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L6	WO009408601A1	1	L6
L5	WO009620219A2	1	L5
L4	WO009410323A1	1	L4
<i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>			
L3	L2 and b adj cell adj lymphoma	1	L3
L2	6193966.pn.	1	L2
L1	5698679.pn.	1	L1

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NEWS 19 Aquatic Toxicity Information Retrieval (AQURE)
NEWS 20 now available on STN
NEWS 21 IFIPAT, IFICDB, and IFIUDB have been reloaded
NEWS 22 The MEDLINE file segment of TOXCENTER has been reloaded
NEWS 23 Sequence searching in REGISTRY enhanced
NEWS 24 JAPIO has been reloaded and enhanced
NEWS 25 Experimental properties added to the REGISTRY file
NEWS 26 CA Section Thesaurus available in CAPUS and CA
NEWS 27 CASREACT Enriched with Reactions from 1907 to 1985
NEWS 28 EVENTLINE has been reloaded
NEWS 29 BELSTEIN adds new search fields
NEWS 30 Nutraceuticals International (NUTRACEUT) now available on STN
NEWS 31 MEDLINE SDI run of October 8, 2002
NEWS 32 DKILIT has been renamed APOILIT
NEWS 33 More calculated properties added to REGISTRY
NEWS 34 TIBKAT will be removed from STN
NEWS 35 CSA files on STN
NEWS 36 PCTFUL now covers WP/BCT Applications from 1978 to date
NEWS 37 TOXCENTER enhanced with additional content
NEWS 38 Adis Clinical Trials insight now available on STN
NEWS 39 ISMEC no longer available
NEWS 40 Indexing added to some pre-1967 records in CA/CAPUS
NEWS 41 NUTRACEUT offering one free connect hour in February 2003
NEWS 42 PHARMAL offering one free connect hour in February 2003
NEWS 43 Simultaneous left and right truncation added to COMPENDEX,
ENERGY, INSPEC
NEWS 43 CANCERLIT is no longer being updated
NEWS 44 METADEX enhancements
NEWS 45 PCTGEN now available on STN
NEWS 46 TEMA now available on STN

NEWS 47 Feb 26 NTIS now allows simultaneous left and right truncation
NEWS 48 Feb 26 PCTFUL now contains images

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=> s b(a)cell(a)lymphoma?

2 FILES SEARCHED...

7 FILES SEARCHED...

L1 47097 B(A) CELL(A) LYMPHOMA?

=> s 11 and vaccine?
L2 1973 L1 AND VACCINE?
=> s 12 and multivalent
L3 151 L2 AND MULTIVALENT
=> dup rem L3
PROCESSING COMPLETED FOR L3
L4 149 DUP REM L3 (2 DUPLICATES REMOVED)
=> s 14 and recombinat?
L5 91 L4 AND RECOMBINAT?
=> d 1-91
L5 ANSWER 1 OF 91 USPATFULL
AN 2003:23626 USPATFULL
TI Nucleic acid and corresponding protein named 158PID7 useful in the treatment and detection of bladder and other cancers
IN Paris, Mary, Los Angeles, CA, UNITED STATES
Hubert, Rene S., Los Angeles, CA, UNITED STATES
Raitano, Arthur B., Los Angeles, CA, UNITED STATES
Afar, Daniel E.H., Brisbane, CA, UNITED STATES
Levin, Eliana, Los Angeles, CA, UNITED STATES
Challita-Eid, Pia, Encino, CA, UNITED STATES
Jakobovics, Aya, Beverly Hills, CA, UNITED STATES
PI US 2003017466 AI 20030123
AI US 2001-935430 AI 20010822 (9)
PRAI US 2000-227098P 20000822 (60)
US 2001-282739P 20010410 (60)
DT Utility
FS APPLICATION
LN.CNT 8079
INCL INCLM: 435/006.000
NCL INCLM: 435/006.000
IC NCLS: 424/138.100; 424/155.100; 514/044.000
ICM: C120001-68
ICS: A61K039-395; A61K048-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L5 ANSWER 2 OF 91 USPATFULL
AN 2003:13191 USPATFULL
TI Antibodies to human tumor necrosis factor receptor TR10
IN Ni, Jian, Rockville, MD, United States
Rosen, Craig A., Laytonville, MD, United States
PA Human Genome Sciences, Inc., Rockville, MD, United States (U.S. Corporation)
PI US 6506569 B1 20030114
AI US 2000-580212 20000526 (9)
RLI Continuation-in-part of Ser. No. US 1998-86483, filed on 29 May 1998, now patented, Pat. No. US 6214580
PRAI US 1997-50936P 19970510 (60)
US 1997-69112P 19971209 (60)
US 1998-144023P 19990715 (60)
US 1998-142563P 19990707 (60)
US 1999-136786P 19990528 (60)
DT Utility
FS GRANTED
LN.CNT 9030
INCL INCLM: 435/007.100
ICM: 530/389.100; 530/388.220; 530/387.100; 530/391.100; 530/391.300; 530/350.000; 436/501.000

NCLM: 435/007.100
NCLS: 530/389.100; 530/388.220; 530/387.100; 530/391.100; 530/391.300; 530/350.000; 436/501.000
IC [7]
ICM: C07K016-28
ICS: G01N033-53
EXF 530/350; 530/387.1; 530/388.1; 530/387.9; 530/388.22; 530/389.1; 530/391.1; 530/391.3; 536/23.5
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L5 ANSWER 3 OF 91 USPATFULL
AN 2003:3520 USPATFULL
TI 90 human secreted proteins
IN Ruben, Steven M., Olney, MD, UNITED STATES
Soppet, Daniel R., Centerville, VA, UNITED STATES
Ebner, Reinhard, Galtersburg, MD, UNITED STATES
Olsen, Henrik S., Galtersburg, MD, UNITED STATES
Young, Paul E., Galtersburg, MD, UNITED STATES
Greene, John M., Galtersburg, MD, UNITED STATES
Fertie, Ann M., Tewksbury, MA, UNITED STATES
Yu, Guo-Liang, Berkeley, CA, UNITED STATES
Ni, Jian, Rockville, MD, UNITED STATES
Rosen, Craig A., Laytonville, MD, UNITED STATES
Brewer, Laurie A., St. Paul, MN, UNITED STATES
Usnat, Fouad, Westely, RI, UNITED STATES
PI US 2003003555 AI 20030102
AI US 2001-774639 AI 20010201 (9)
RLI Continuation of Ser. No. US 1999-244112, filed on 4 Feb 1999, ABANDONED
Continuation-in-part of Ser. No. WO 1998-US16235, filed on 4 Aug 1998, UNKNOWN
PRAI US 1997-55366P 19970805 (60)
US 1997-54807P 19970805 (60)
US 1997-55312P 19970805 (60)
US 1997-55309P 19970805 (60)
US 1997-54798P 19970805 (60)
US 1997-55310P 19970805 (60)
US 1997-54806P 19970805 (60)
US 1997-54809P 19970805 (60)
US 1997-54804P 19970805 (60)
US 1997-54803P 19970805 (60)
US 1997-54808P 19970805 (60)
US 1997-55311P 19970805 (60)
US 1997-55986P 19970818 (60)
US 1997-55970P 19970818 (60)
US 1997-55563P 19970819 (60)
US 1997-56557P 19970819 (60)
US 1997-56731P 19970819 (60)
US 1997-56365P 19970819 (60)
US 1997-56367P 19970819 (60)
US 1997-56370P 19970819 (60)
US 1997-56364P 19970819 (60)
US 1997-56366P 19970819 (60)
US 1997-56732P 19970819 (60)
US 1997-56371P 19970819 (60)
DT Utility
FS APPLICATION
LN.CNT 15472
INCL INCLM: 435/183.000
ICM: 435/006.000; 435/069.100; 435/325.000; 435/320.100; 530/388.100; 536/023.200
NCL INCLM: 435/006.000; 435/069.100; 435/325.000; 435/320.100; 530/388.100; 536/023.200
IC [7]
ICM: C120001-68

ICS: C07H021-04; C12N009-00; C12N005-06; C07K016-40; C12P021-02
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 4 OF 91 USPTAFULL
AN 2002:344432 USPTAFULL
TI ANTIGEN LIBRARY IMMUNIZATION
IN PUNNONEN, JUHA, PALO ALTO, CA, UNITED STATES
BASS, STEVEN H., HILLSBOROUGH, CA, UNITED STATES
WHALEN, ROBERT GERALD, PARIS, FRANCE
HOWARD, RUSSELL, LOS ALTOS HILLS, CA, UNITED STATES
STEMMER, WILLEM P. C., LOS GATOS, CA, UNITED STATES
PI US 2002198162 AI 20021226
AI US 1999-247890 AI 19990210 (9)
PRAI US 1998-74294P 19980211 (60)
US 1998-105509P 19981023 (60)
DT Utility
FS APPLICATION
LN CNT 5366
INCL INCLM: 514/044.000
NCL NCLM: 514/044.000
IC [7]
ICM: A61K031-70
ICS: A01N043-04

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 5 OF 91 USPTAFULL
AN 2002:344414 USPTAFULL
TI MHC complexes and uses thereof
IN Wong, Hing C., Fort Lauderdale, FL, UNITED STATES
Rhode, Peter R., Miami, FL, UNITED STATES
Weidanz, Jon A., Miami, FL, UNITED STATES
Grammer, Susan, Coral Gables, FL, UNITED STATES
Edwards, Ana C., Miami, FL, UNITED STATES
Chavalliaz, Pierre-Andre, Cooper City, FL, UNITED STATES
Jiao, Jin-An J.J., Fort Lauderdale, FL, UNITED STATES
PA Dade International, Inc. (U.S. corporation)
PI US 2002198144 AI 20021226
AI US 2001-900379 AI 20010706 (9)
Continuation of Ser. No. US 1997-776084, filed on 17 Jan 1997, ABANDONED
Continuation-in-part of Ser. No. US 1995-382454, filed on 1 Feb 1995,
ABANDONED Continuation-in-part of Ser. No. US 1994-283302, filed on 29
Jul 1994, ABANDONED
DT Utility
FS APPLICATION
LN CNT 4344
INCL INCLM: 514/012.000
NCL INCLM: 530/350.000; 424/178.100
NCLM: 514/012.000
ICM: 530/350.000; 424/178.100
IC [7]
ICM: A61K038-17
ICS: C07K014-74; A61K039-395
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 6 OF 91 USPTAFULL
AN 2002:329846 USPTAFULL
TI Neutrokin-alpha binding proteins and methods based thereon
IN Ruben, Steven M., Olney, MD, UNITED STATES
Ulrich, Stephen, Rockville, MD, UNITED STATES
Baker, Kevin, Darnestown, MD, UNITED STATES
PA Human Genome Sciences, Inc., Rockville, MD, UNITED STATES, 20850 (U.S.
corporation)
PI US 2002187526 AI 20021212
AI US 2002-84971 AI 20020301 (10)
RLI Continuation of Ser. No. US 2000-533822, filed on 24 Mar 2000, PENDING

PRAI US 1999-126599P 19990326 (60)
US 2000-188208P 20000310 (60)
DT Utility
FS APPLICATION
LN CNT 13242
INCL INCLM: 435/069.500
INCLM: 435/320.100; 435/325.000; 536/023.500; 530/351.000
NCL INCLM: 435/069.500
NCLM: 435/320.100; 435/325.000; 536/023.500; 530/351.000
IC [7]
ICM: C12P021-02
ICS: C07H021-04; C07K014-52; C12N005-06
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 7 OF 91 USPTAFULL
AN 2002:329459 USPTAFULL
TI 15368, a novel human GTP-releasing factor family member and uses
therefor
IN Meyers, Rachel, Newton, MA, UNITED STATES
PI US 2002187138 AI 20021212
AI US 2001-922199 AI 20010802 (9)
PRAI US 2000-222622P 20000802 (60)
DT Utility
FS APPLICATION
LN CNT 4492
INCL INCLM: 424/094.600
INCLM: 424/094.600
NCL INCLM: 536/023.200; 435/320.100; 435/325.000; 435/069.100; 435/199.000
NCLM: 424/094.600
ICM: 536/023.200; 435/320.100; 435/325.000; 435/069.100; 435/199.000
IC [7]
ICM: A61K038-46
ICS: C12N009-22; C07H021-04; C12P021-02; C12N005-06
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 8 OF 91 USPTAFULL
AN 2002:307862 USPTAFULL
TI 23228, a novel human telraspanin family member and uses thereof
IN Leiby, Kevin R., Natick, MA, UNITED STATES
PI US 2002172986 AI 20021121
AI US 2001-934268 AI 20010821 (9)
PRAI US 2000-226612P 20000821 (60)
DT Utility
FS APPLICATION
LN CNT 4888
INCL INCLM: 435/007.230
INCLM: 435/325.000; 435/320.100; 435/069.100; 530/350.000; 536/023.500;
NCL INCLM: 435/007.230
NCLM: 435/325.000; 435/320.100; 435/069.100; 530/350.000; 536/023.500;
ICM: 435/325.000; 435/320.100; 435/069.100; 530/350.000; 536/023.500;
IC [7]
ICM: G01N033-574
ICS: C07H021-04; C07K014-435; C12P021-02; C12N005-06; C07K016-18
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 9 OF 91 USPTAFULL
AN 2002:297432 USPTAFULL
TI Non-stochastic generation of genetic vaccines
IN Short, Jay M., Rancho Santa Fe, CA, United States
PA Diversa Corporation, San Diego, CA, United States (U.S. corporation)
PI US 6479258 B1 20021112
AI US 2000-495052 20000131 (9)
RLI Continuation-in-part of Ser. No. US 1999-276860, filed on 26 Mar 1999
Continuation-in-part of Ser. No. US 1999-246178, filed on 4 Feb 1999
now patented, Pat. No. US 6171820 Continuation-in-part of Ser. No. US

L5 ANSWER 15 OF 91 USPATFUL
 AN 2002:235379 USPATFUL
 TI 47324, a novel human G-protein and uses thereof
 IN Meyers, Rachel, Newton, MA, UNITED STATES
 PI US 2002:127568 A1 20020912 (9)
 AI US 2001-945173 A1 20010831 (9)
 PRAI US 2000-229293P 20000901 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 4527
 INCL INCLM: 435/006.000
 INCLS: 435/007.100; 435/069.100; 435/325.000; 435/320.100; 530/350.000;
 NCLM: 435/006.000
 NCLS: 435/007.100; 435/069.100; 435/325.000; 435/320.100; 530/350.000;
 IC [7]
 ICM: C120001-68
 ICS: G01N033-53; C07H021-04; C12P021-02; C12N005-06; C07K014-705;
 C07K016-28
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 16 OF 91 USPATFUL
 AN 2002:198670 USPATFUL
 TI 25233, a novel human aminotransferase and uses thereof
 IN Meyers, Rachel A., Newton, MA, UNITED STATES
 PI US 2002:106770 A1 20020808
 AI US 2001-908928 A1 20010719 (9)
 PRAI US 2000-220465P 20000720 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 4268
 INCL INCLM: 435/193.000
 INCLS: 435/069.100; 435/325.000; 435/320.100; 536/023.200
 NCLM: 435/193.000
 NCLS: 435/069.100; 435/325.000; 435/320.100; 536/023.200
 IC [7]
 ICM: C12N009-10
 ICS: C07H021-04; C12P021-02; C12N005-06
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 17 OF 91 USPATFUL
 AN 2002:198636 USPATFUL
 TI Human tumor necrosis factor receptor TR17
 IN Ruben, Steven M., Olney, MD, UNITED STATES
 PA Baker, Kevin P., Darnestown, MD, UNITED STATES
 Human Genome Sciences, Inc., Rockville, MD, UNITED STATES, 20850 (U.S. Corporation)
 PI US 2002:106736 A1 20020808
 AI US 2001-961376 A1 20010925 (9)
 RLI Continuation-in-part of Ser. No. US 2000-533822, filed on 24 Mar 2000, PENDING
 PRAI US 2000-254874P 20001213 (60)
 US 2000-23591P 20000926 (60)
 US 2000-188208P 20000310 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 13690
 INCL INCLM: 435/069.100
 INCLS: 435/320.100; 435/325.000; 530/350.000; 536/023.500
 NCLM: 435/069.100
 NCLS: 435/320.100; 435/325.000; 530/350.000; 536/023.500
 IC [7]

ICM: C07K014-705
 ICS: C07H021-04; C12P021-02; C12N005-06
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 18 OF 91 USPATFUL
 AN 2002:185256 USPATFUL
 TI Human tumor necrosis factor receptors TR21 and TR22
 IN Zeng, Zhi-Zhen, Lansdale, PA, UNITED STATES
 Ruben, Steven M., Olney, MD, UNITED STATES
 Rosen, Craig A., Laytonville, MD, UNITED STATES
 Human Genome Sciences, Inc., Rockville, MD, UNITED STATES, 20850 (U.S. Corporation)
 PI US 2002:098163 A1 20020725
 AI US 2001-910562 A1 20010723 (9)
 PRAI WO 2001-US23124 20010723 (60)
 US 2000-220116P 20000724 (60)
 US 2000-221143P 20000727 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 9204
 INCL INCLM: 424/085.100
 INCLS: 530/350.000; 536/023.500; 435/069.100; 435/325.000; 435/320.100
 NCLM: 424/085.100
 NCLS: 530/350.000; 536/023.500; 435/069.100; 435/325.000; 435/320.100
 IC [7]
 ICM: A61K038-19
 ICS: C07K014-715; C07H021-04; C12P021-02; C12N005-06
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 19 OF 91 USPATFUL
 AN 2002:165191 USPATFUL
 TI Nucleic acids, proteins, and antibodies
 IN Rosen, Craig A., Laytonville, MD, UNITED STATES
 Ruben, Steven M., Olney, MD, UNITED STATES
 Barash, Steven C., Rockville, MD, UNITED STATES
 PI US 2002:086820 A1 20020704
 AI US 2001-764862 A1 20010117 (9)
 PRAI US 2000-179065P 20000131 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 17727
 INCL INCLM: 514/012.000
 INCLS: 536/023.100; 435/069.100; 435/320.100; 435/325.000; 435/183.000
 NCLM: 514/012.000
 NCLS: 536/023.100; 435/069.100; 435/320.100; 435/325.000; 435/183.000
 IC [7]
 ICM: A61K038-17
 ICS: C07H021-04; C12N009-00; C12P021-02; C12N005-06
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 20 OF 91 USPATFUL
 AN 2002:157037 USPATFUL
 TI Novel molecules of the card-related protein family and uses thereof
 IN Berlin, John, Watertown, MA, UNITED STATES
 PI US 2002:081636 A1 20020627
 AI US 2001-767215 A1 20010122 (9)
 PRAI US 2000-181159P 20000209 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 4235
 INCL INCLM: 435/007.230
 INCLS: 435/183.000; 530/388.260
 NCLM: 435/007.230
 NCLS: 435/183.000; 530/388.260
 IC [7]

ICM: G01N033-574
ICS: C12N009-00; C07K016-42
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 21 OF 91 USPTAFULL
AN 2002:169299 USPTAFULL
TI Death domain-containing receptor polynucleotides, polypeptides, and antibodies

IN Nt, Jian, Germantown, MD, UNITED STATES
PI Ruben, Steven M., Olney, MD, UNITED STATES
AI US 2002077458 AI 20020620
AI US 2001-835788 AI 20010417 (9)
RLI Continuation-in-part of Ser. No. WO 2000-US28666, filed on 17 Oct 2000, UNKNOWN

PRAI US 1999-159585P 19991018 (60)
DT US 1999-167246P 19991124 (60)
FS APPLICATION

LN.CNT 14143
INCL INCLM: 530/350.000
INCLS: 536/023.500; 514/044.000; 435/325.000; 435/069.100; 530/324.000; 530/387.900; 514/044.000; 435/006.000; 435/007.100; 514/002.000
NCLM: 530/350.000
NCLS: 536/023.500; 435/320.100; 435/325.000; 435/069.100; 530/324.000; 530/387.900; 514/044.000; 435/006.000; 435/007.100; 514/002.000
IC [7]
ICM: A01N037-18
ICS: A61K038-00; C12Q001-68; G01N033-53; C07H021-04; A61K031-70; A01N043-04; C12P021-06; C12N015-00; C12N015-09; C12N015-63; C12N015-70; C12N015-74; C07K005-00; C07K007-00; C07K016-00; C07K017-00; C12N005-00; C12N005-02; C07K001-00; C07K014-00; C12P021-08
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

CAS ANSWER 22 OF 91 USPTAFULL
L5 2002:141109 USPTAFULL
TI Death domain-containing receptor 5
IN Nt, Jian, Rockville, MD, UNITED STATES
Genz, Reiner L., Rockville, MD, UNITED STATES
Yu, Guo-liang, Berkeley, CA, UNITED STATES
Rosen, Craig A., Laytonville, MD, UNITED STATES
Human Genome Sciences, Inc., Rockville, MD, 20850 (U.S. corporation)
PA US 2002072091 AI 20020613
PI US 2001-874138 AI 20010606 (9)
RLI Continuation of Ser. No. US 2000-565009, filed on 4 May 2000, PENDING
PRAI Continuation of Ser. No. US 1998-42583, filed on 17 Mar 1998, PENDING
US 1999-148939P 19990813 (60)
US 1999-132338P 19990507 (60)
US 1999-132498P 19990504 (60)
US 1997-40846P 19970317 (60)
US 1997-54021P 19970729 (60)
DT Utility
FS APPLICATION

LN.CNT 8943
INCL INCLM: 435/069.100
INCLS: 435/325.000; 435/320.100; 536/023.500; 530/350.000
NCLM: 435/069.100
NCLS: 435/325.000; 435/320.100; 536/023.500; 530/350.000
IC [7]
ICM: C12P021-02
ICS: C12N005-06; C07H021-04; C07K014-705
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 23 OF 91 USPTAFULL
AN 2002:69607 USPTAFULL
TI Therapeutic compounds comprised of anti-PC receptor binding agents

IN Deo, Yashwant M., Audubon, PA, United States
Goldstein, Joel, Piscataway, NJ, United States
Graziano, Robert, Frenchtown, NJ, United States
Keler, Tibor, Otisville, PA, United States
Medarex, Inc., Princeton, NJ, United States
PA US 6365161 BI 20020402
PI US 1999-364088 BI 19990730 (9)
RLI Continuation-in-part of Ser. No. US 1998-188082, filed on 6 Nov 1998, now patented, Pat. No. US 6270765 Continuation of Ser. No. US 1996-661052, filed on 7 Jun 1996, now patented, Pat. No. US 5837243 Continuation-in-part of Ser. No. US 1995-484172, filed on 7 Jun 1995

DT Utility
FS GRANTED
LN.CNT 2983
INCL INCLM: 424/193.100
INCLS: 424/193.100; 424/134.100; 424/192.100; 424/194.100; 424/184.100; 424/280.100; 424/278.100; 514/002.000; 514/012.000
NCLM: 424/193.100
NCLS: 424/193.100; 424/134.100; 424/194.100; 424/192.100; 424/194.100; 424/278.100; 424/280.100; 514/002.000; 514/012.000
IC [7]
ICM: A61K039-395
ICS: A61K039-40; A61K039-42; A61K039-385; A61K038-00
EXF 424/193.1; 424/278.1; 424/280.1; 424/192.1; 424/194.1; 424/184.1; 424/133.1; 424/134.1; 512/12; 514/2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 24 OF 91 USPTAFULL
AN 2002:60679 USPTAFULL
TI MHC complexes and uses thereof
IN Rhode, Peter R., Miami, FL, UNITED STATES
Jiao, Jin-An, Fort Lauderdale, FL, UNITED STATES
Burkhardt, Martin, Miami, FL, UNITED STATES
Wong, Hing C., Fort Lauderdale, FL, UNITED STATES
Sunol Molecular Corporation (U.S. corporation)
PA US 2002034513 AI 200202321
PI US 2001-848164 AI 20010503 (9)
RLI Continuation of Ser. No. US 1998-67615, filed on 28 Apr 1998, UNKNOWN
DT Utility
FS APPLICATION

LN.CNT 4931
INCL INCLM: 424/184.100
INCLS: 424/093.210; 800/018.000; 530/389.100; 435/326.000; 536/023.500
NCLM: 424/184.100
NCLS: 424/093.210; 800/018.000; 530/389.100; 435/326.000; 536/023.500
IC [7]
ICM: A01K067-027
ICS: A61K048-00; C07H021-04; A61K039-00; C12N005-06
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 25 OF 91 USPTAFULL
AN 2002:34546 USPTAFULL
TI Unique associated Kaposi's sarcoma virus sequences and uses thereof
IN Chang, Yuan, Irvington, NY, United States
Boherzky, Roy A., Mountain View, CA, United States
Russo, James J., New York, NY, United States
Edelman, Isidore S., New York, NY, United States
Moore, Patrick S., Irvington, NY, United States
The Trustees of Columbia University in the City of New York, New York, NY, United States (U.S. corporation)
PA US 6348586 BI 20020219
PI US 9804576 19980205
WO 9804576 19980205
AI US 1999-230371 19991117 (9)
WO 1997-US13346 19970722 19991117 PCT 371 date

RLI Continuation-in-part of Ser. No. US 1996-757669, filed on 29 Nov 1996, now patented, Pat. No. US 6183751 Continuation-in-part of Ser. No. US 1996-748640, filed on 13 Nov 1996, now patented, Pat. No. US 5854398 Continuation-in-part of Ser. No. US 1996-747887, filed on 13 Nov 1996, now patented, Pat. No. US 5853734 Continuation-in-part of Ser. No. US 1996-728323, filed on 10 Oct 1996, now patented, Pat. No. US 5948676 Continuation-in-part of Ser. No. US 1996-708678, filed on 5 Sep 1996, now patented, Pat. No. US 5859225 Continuation-in-part of Ser. No. US 1996-729615, filed on 25 Jul 1996, now abandoned Continuation-in-part of Ser. No. US 1996-687253, filed on 25 Jul 1996, now patented, Pat. No. US 5854418 Continuation-in-part of Ser. No. US 1996-686350, filed on 25 Jul 1996, now patented, Pat. No. US 5831064 Continuation-in-part of Ser. No. US 1996-666349, filed on 25 Jul 1996, now patented, Pat. No. US 5861500 Continuation-in-part of Ser. No. US 1996-686243, filed on 25 Jul 1996, now patented, Pat. No. US 5863787

DT Utility

FS GRANTED

LN.CNT 6859

INCL INCLM: 536/023.720

INCLS: 424/231.100; 424/186.100; 424/229.100; 435/325.000; 435/320.100; 435/235.100; 435/006.000; 514/044.000; 536/023.100; 536/024.100; 536/024.320; 536/024.330; 530/350.000

NCL NCLM: 536/023.720

NCLS: 424/186.100; 424/229.100; 424/231.100; 435/006.000; 435/235.100; 435/320.100; 435/325.000; 530/350.000; 536/023.100; 536/024.100; 536/024.320; 536/024.330

IC [7]

ICM: A61K039-245

ICS: C07H021-04; C07K014-03; C12N007-00

EXF 424/231.1; 424/186.1; 424/229.1; 435/325; 435/320.1; 435/235.1; 435/6; 514/44; 536/23.1; 536/23.72; 536/24.1; 536/24.32; 536/24.33; 530/350

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 26 OF 91 USPTAFULL

AN 2002:8587 USPTAFULL

TI Multivalent antibodies and uses therefor

IN Miller, Kathy U., San Francisco, CA, UNITED STATES

PA GENE TECH, INC. (U.S. corporation)

PI US 2002004587 A1 20020110

AI US 2001-813341 A1 20010320 (9)

PRAI US 2000-195819P 20000411 (60)

DT Utility

FS APPLICATION

LN.CNT 4913

INCL INCLM: 530/388.800

INCLS: 536/023.500; 435/325.000; 435/334.000; 424/143.100

NCL NCLM: 530/388.800

NCLS: 536/023.500; 435/325.000; 435/334.000; 424/143.100

IC [7]

ICM: C07K016-28

ICS: A61K039-395; C07H021-04; C12N005-06

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 27 OF 91 USPTAFULL

AN 2001:190731 USPTAFULL

TI MHC molecules and uses thereof

IN Rhode, Peter R., Miami, FL, United States

Jiao, Jin-An, Fort Lauderdale, FL, United States

Burkhardt, Martin, Miami, FL, United States

Wong, Hing C., Fort Lauderdale, FL, United States

PA Sunol Molecular Corporation, Miramar, FL, United States (U.S. corporation)

PI US 6309645 B1 20011030

AI US 1998-67615 19980428 (9)

RLI Continuation of Ser. No. US 1996-596387, filed on 31 Jan 1996, now patented, Pat. No. US 5869270

DT Utility

FS GRANTED

LN.CNT 4129

INCL INCLM: 424/192.100

INCLS: 424/185.100; 424/198.100; 435/069.700; 530/395.000; 530/350.000; 530/387.100

NCL NCLM: 424/192.100

NCLS: 424/185.100; 424/198.100; 435/069.700; 530/350.000; 530/387.100; 530/395.000

IC [7]

ICM: A61K039-00

ICS: C12P021-04; C07K014-00; C07K016-00

EXF 424/185.1; 424/198.1; 424/192.1; 530/395; 530/350; 530/387.1; 435/69.7

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 28 OF 91 USPTAFULL

AN 2001:47537 USPTAFULL

TI Immunostimulatory composition

IN Laus, Reinert, San Carlos, CA, United States

Ruegg, Curtis Landon, San Carlos, CA, United States

Wu, Hongyu, Palo Alto, CA, United States

PA Dendreon Corporation, Seattle, WA, United States (U.S. corporation)

PI US 6210662 B1 20010403

AI US 1999-344195 19990624 (9)

RLI Continuation of Ser. No. US 1998-146283, filed on 3 Sep 1998, now patented, Pat. No. US 5976546 Division of Ser. No. US 1995-579823, filed on 28 Dec 1995, now patented, Pat. No. US 6080409

DT Utility

FS Granted

LN.CNT 967

INCL INCLM: 424/093.100

INCLS: 435/325.000; 435/366.000; 435/372.000; 435/372.300

NCL NCLM: 424/093.100

NCLS: 435/325.000; 435/366.000; 435/372.000; 435/372.300

IC [7]

ICM: A01N063-00

ICS: A01N065-00; C12N005-00; C12N005-08

EXF 424/93.1; 435/325; 435/366; 435/372; 435/372.3

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 29 OF 91 USPTAFULL

AN 2001:117999 USPTAFULL

TI Unique associated Kaposi's Sarcoma virus sequences and uses thereof

IN Chang, Yuan, New York, NY, United States

Bohenzky, Roy A., Mountain View, CA, United States

Russo, James J., New York, NY, United States

Edelman, Isidore S., New York, NY, United States

Moore, Patrick S., New York, NY, United States

PA The Trustees of Columbia University in the City of New York, New York, NY, United States (U.S. corporation)

PI US 6183751 B1 19961129 (8)

AI US 1996-757669 19961129 (8)

RLI Continuation-in-part of Ser. No. US 1996-592963, filed on 29 Jan 1996, now abandoned Continuation-in-part of Ser. No. WO 1995-US10194, filed on 11 Aug 1995 Continuation-in-part of Ser. No. US 1995-420235, filed on 11 Apr 1995, now patented, Pat. No. US 5801042 Continuation-in-part of Ser. No. US 1994-343101, filed on 21 Nov 1994, now patented, Pat. No. US 5630754 Continuation-in-part of Ser. No. US 1994-292365, filed on 18 Aug 1994, now abandoned

DT Utility

FS Granted

LN.CNT 3805

INCL INCLM: 424/199.100
INCLS: 424/204.100; 424/186.100; 424/194.100; 424/229.100; 424/230.100;
435/235.100; 435/320.100; 435/070.100; 530/350.000; 530/350.000;
536/023.720
NCL NCLM: 424/199.100
NCLS: 424/186.100; 424/194.100; 424/204.100; 424/229.100; 424/230.100;
435/070.100; 435/235.100; 435/320.100; 530/300.000; 530/350.000;
536/023.720
IC [7]
ICM: A61K039-12
ICS: A61K039-245; C07H021-04
424/199.1; 424/194.1; 424/204.1; 424/186.1; 424/229.1; 424/230.1;
536/23.72; 435/70.1; 435/320.1; 435/235.1; 530/350; 530/300
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L5 ANSWER 30 OF 91 USPATFULT
AN 2000:80417 USPATFULT
TI Immunostimulatory method
IN Laus, Reiner, San Carlos, CA, United States
Ruegg, Curtis Landon, San Carlos, CA, United States
Wu, Hongyu, Palo Alto, CA, United States
Dendreon Corporation, Mountain View, CA, United States (U.S.
corporation)
PI US 6080409 20000627
AI US 1995-579823 19951228 (8)
DT Utility
FS Granted
LN CNT 1257
INCL INCLM: 424/192.100
INCLS: 424/193.100; 424/194.100; 424/195.110; 424/198.100; 514/002.000
NCLM: 424/192.100
NCLS: 424/193.100; 424/194.100; 424/195.110; 424/198.100; 514/002.000
IC [7]
ICM: A61K039-00
ICS: A61K039-385; A61K038-00; A01N037-18
536/23.5; 435/320.1; 424/192.1; 424/193.1; 424/194.1; 424/195.11;
424/199.1; 514/2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L5 ANSWER 31 OF 91 USPATFULT
AN 2000:47032 USPATFULT
TI Glycoprotein B of the RHHV/KSHV subfamily of herpes viruses
IN Rose, Timothy M., 5045 NE, 70th St., Seattle, WA, United States 98115
Bosch, Martin L., 2601 78th Ave. NE., Bellevue, WA, United States 98004
Strand, Kurt, 22101 SE, 32 St., Issaquah, WA, United States 98027
PI US 6051375 20000418
AI US 1999-301390 19990428 (9)
RLI Division of Ser. No. US 1996-720229, filed on 26 Sep 1996
PRAI US 1995-4297P 19950926 (60)
DT Utility
FS Granted
LN CNT 7446
INCL INCLM: 435/005.000
INCLS: 435/006.000; 435/091.200; 435/091.100; 435/091.330; 536/023.100
NCLM: 435/005.000
NCLS: 435/006.000; 435/091.100; 435/091.200; 435/091.330; 536/023.100
IC [7]
ICM: C12Q001-70
ICS: C12P019-34
435/91.2; 435/91.1; 435/91.33; 435/6; 435/5; 536/23.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L5 ANSWER 33 OF 91 USPATFULT
AN 2000:15318 USPATFULT
TI Glycoprotein B of the RHHV/KSHV subfamily of herpes viruses

IN Rose, Timothy M., Seattle, WA, United States
Bosch, Martin L., Seattle, WA, United States
Strand, Kurt, Issaquah, WA, United States
PI US 6022542 20000208
AI US 1996-720229 19960926 (8)
PRAI US 1995-4297P 19950926 (60)
DT Utility
FS Granted
LN CNT 6825
INCL INCLM: 424/186.100
INCLS: 424/229.100; 424/159.100; 435/320.100; 435/252.300; 435/325.000;
514/044.000; 530/350.000; 536/023.100
NCLM: 424/186.100
NCLS: 424/159.100; 424/229.100; 435/252.300; 435/320.100; 435/325.000;
514/044.000; 530/350.000; 536/023.100
IC [6]
ICM: A61K039-12
ICS: A61K039-245; C07K014-03
424/186.1; 424/229.1; 424/159.1; 435/320.1; 435/252.3; 435/254.11;
435/325; 514/44; 530/350; 536/23.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L5 ANSWER 33 OF 91 USPATFULT
AN 1999:1171946 USPATFULT
TI Glycoprotein B of the RHHV/KSHV subfamily of herpes viruses
IN Rose, Timothy M., Seattle, WA, United States
Bosch, Martin L., Bellevue, WA, United States
Strand, Kurt, Issaquah, WA, United States
The University of Washington, Seattle, WA, United States (U.S.
corporation)
PI US 6015565 19990118
AI US 1997-804439 19970221 (8)
RLI Continuation-in-part of Ser. No. 1996-US15702, filed on 26 Sep 1996
and a continuation-in-part of Ser. No. US 1996-720229, filed on 26 Sep
1996
PRAI US 1995-4297P 19950926 (60)
DT Utility
FS Granted
LN CNT 7515
INCL INCLM: 424/229.100
INCLS: 424/199.100; 424/204.100; 435/069.100; 435/069.300; 435/320.100;
435/005.000; 435/006.000; 435/007.940; 435/325.000; 530/350.000;
530/387.100; 536/023.720; 536/023.100
NCLM: 424/229.100
NCLS: 424/199.100; 424/204.100; 435/005.000; 435/006.000; 435/007.940;
435/069.100; 435/069.300; 435/320.100; 435/325.000; 530/350.000;
530/387.100; 536/023.100; 536/023.720
IC [6]
ICM: A61K039-245
ICS: A61K039-12; C12N015-00; C12P021-06
424/199.1; 424/204.1; 424/229.1; 435/69.1; 435/320.1; 435/69.3; 435/5;
435/6; 435/7.94; 435/325; 530/350; 530/387.1; 536/23.72; 536/23.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L5 ANSWER 34 OF 91 USPATFULT
AN 1999:136696 USPATFULT
TI Immunostimulatory compositions
IN Laus, Reiner, San Carlos, CA, United States
Ruegg, Curtis Landon, San Carlos, CA, United States
Wu, Hongyu, Palo Alto, CA, United States
Dendreon Corporation, Seattle, WA, United States (U.S. corporation)
PI US 5976546 19991102
AI US 1998-146283 19980903 (9)

RLI Division of Ser. No. US 1995-579823, filed on 28 Dec 1995
DT Utility
FS Granted
LN CNT 1277
INCL INCLM: 424/192.100
NCL INCLS: 424/193.100; 424/194.100; 424/195.110; 530/350.000; 530/351.000
NCLM: 424/192.100
NCLM: 424/193.100; 424/194.100; 424/195.110; 530/350.000; 530/351.000
IC [6]
ICM: A61K039-00
EXF ICS: A61K039-385; C07K001-00; C07K014-00
424/192.1; 424/193.1; 424/194.1; 424/195.11; 530/350; 530/351
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L5 ANSWER 35 OF 91 USPTFULT
AN 1999:18939 USPTFULT
TI Single chain MHC complexes and uses thereof
IN Rhode, Peter R., Miami, FL, United States
Jiao, Jin-An, Fort Lauderdale, FL, United States
Burkhardt, Martin, Miami, FL, United States
Wong, Hing C., Fort Lauderdale, FL, United States
Sunol Molecular Corporation, Miami, FL, United States (U.S. corporation)
PA US 5869270 19990209
AI US 1996-596387 19960131 (8)
DT Utility
FS Granted
LN CNT 4930
INCL INCLM: 435/007.240
INCLS: 435/069.700; 435/320.100; 435/325.000; 435/252.300; 530/350.000;
536/023.500; 536/024.100
NCLM: 435/007.240
NCLM: 435/069.700; 435/252.300; 435/320.100; 435/325.000; 530/350.000;
536/023.500; 536/024.100
IC [6]
ICM: G01N033-53
EXF ICS: 530/387.1; 536/23.4; 536/24.1; 435/69.7; 435/252.3; 435/320.1;
435/325; 435/77.24
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L5 ANSWER 36 OF 91 USPTFULT
AN 1998:157173 USPTFULT
TI Polypeptides from Kaposi's sarcoma-associated herpesvirus, DNA encoding
same and uses thereof
IN Bohenzky, Roy A., Mountain View, CA, United States
Chang, Yuan, New York, NY, United States
Russo, James J., New York, NY, United States
Edelman, Isidore S., New York, NY, United States
Moore, Patrick S., New York, NY, United States
The Trustees of Columbia University in the City of New York, New York,
NY, United States (U.S. corporation)
PA US 5849564 19981215
AI US 1996-770379 19961129 (8)
DT Utility
FS Granted
LN CNT 6146
INCL INCLM: 435/252.300
INCLS: 435/325.000; 435/320.100; 435/172.300; 536/024.320; 536/023.720;
935/009.000; 935/011.000; 935/022.000; 935/029.000; 935/032.000
NCLM: 435/252.300
NCLM: 435/320.100; 435/325.000; 536/023.720; 536/024.320
IC [6]
ICM: C07H021-04
EXF ICS: C12N015-63; C12N001-20
536/23.72; 536/24.32; 435/320.1; 435/252.3; 435/325; 435/172.3; 935/9;
935/11; 935/22; 935/29; 935/32

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L5 ANSWER 37 OF 91 USPTFULT
AN 1998:85588 USPTFULT
TI Qua mutants of shigella spp. and vaccines containing the same
IN Noriega, Fernando R., Baltimore, MD, United States
Levine, Myron M., Columbia, MD, United States
University of Maryland at Baltimore, Baltimore, MD, United States (U.S.
corporation)
PA US 5783196 19980721
AI US 1996-629600 19960409 (8)
DT Utility
FS Granted
LN CNT 1839
INCL INCLM: 424/234.100
INCLS: 424/235.100; 435/172.300; 435/252.100; 935/055.000; 935/072.000
NCLM: 424/234.100
NCLM: 424/235.100; 435/252.100
IC [6]
ICM: A61K039-02
EXF ICS: 424/235.1; 424/234.1
424/235.1; 424/234.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L5 ANSWER 38 OF 91 PCTFULT. COPYRIGHT 2003 Univentio
AN 2003001210 PCTFULT. ED 20030115. EW 200301
TI NOVEL RETROVIRUS ASSOCIATED WITH MYELODYSPLASTIC SYNDROMES AND USES
THEREOF
TIFR NOUVEAU RETROVIRUS ASSOCIE AUX SYNDROMES MYELODYSPLASTIQUES ET SES
APPLICATIONS
IN RAZA, Azra, 345 W. Fullerton Parkway, Chicago, IL 60614, US [US, US];
PREISLER, Harvey, 345 W. Fullerton Parkway, Chicago, IL 60614, US [US,
US]
PA RUSH-PRESBYTERIAN-ST. LUKE'S MEDICAL CENTER, Legal Affairs, Suite 301,
1700 West Van Buren Street, Chicago, IL 60612-3244, US [US, US], for all
designated States except US;
RAZA, Azra, 345 W. Fullerton Parkway, Chicago, IL 60614, US [US, US],
for US only;
PREISLER, Harvey, 345 W. Fullerton Parkway, Chicago, IL 60614, US [US,
US], for US only
AG KASSEL, Mark, Foley & Lardner, 150 East Gilman Street, P.O. Box 1497,
Madison, WI 53701-1497, US
LAF English
LA English
DT Patent
PI NO 2003001210 A2 20030103
DS AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
US UZ VN YU ZA ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZW ZW
RW (EAPC): AM AZ BY KG KZ MD RU TJ TM
RW (EAPC): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GN GQ GW ML MR NE SN TD TG
NO 2001-US44263 A 20011127
AI US 2000-60/253,591 20001128
PRAI GOIN003-569
ICM GOIN003-569
ICS C12Q001-48; C12Q001-68; GOIN003-563; C12N007-00; C07K016-08
L5 ANSWER 39 OF 91 PCTFULT. COPYRIGHT 2003 Univentio
AN 2002098917 PCTFULT. ED 20021218. EW 200250
TI NOVEL PROTEINS AND NUCLEIC ACIDS ENCODING SAME
TIFR PROTEINS, POLYNUCLEOTIDES CODANT POUR LESDITES PROTEINES ET METHODES
D'UTILISATION DESDITES PROTEINES
IN GUO, Xiaojia, 713 Robert Frost Drive, Branford, CT 06405, US [CN, US];

FERNANDES, Elma, 77 Florence Road #2B, Branford, CT 06405, US [IN, US];
LI, Li, 56 Jerimoth Drive, Branford, CT 06405, US [CN, US];
KIKUDA, Ramesh, 168 Lockwood Avenue, Stamford, CT 06902, US [IN, US];
LIU, Yi, 470 Prospect Street, #53, New Haven, CT 06511, US [CN, US];
LEITE, Mario, 756 Orange Avenue, Milford, CT 06460, US [US, US];
SPYTEK, Kimberly, A., 28 Court Street #1, New Haven, CT 06511, US [US,
US];
JI, Weizhen, 3 Business Park Drive, Room 101, Branford, CT 06405, US
[CN, US];
CASMAN, Stacie, J., 17 Peck Street, North Haven, CT 06473, US [US, US];
BOLDOG, Ference, L., 1687 Hartford Turnpike, North Haven, CT 06473, US
[HU, US];
PATTURAJAN, Meera, 45 Harrison Avenue, Apartment 1C, Branford, CT 06405,
US [IN, US];
VERNET, Corine, A.M., 1739 Foxon Road, Apartment L6, Branford, CT 06471,
US [FR, US];
BALUNGER, Robert, A., 25 Starr Avenue, Newington, CT 06111, US [US,
US];
MALYANKAR, Uriel, M., 229 Branford Road, # 330, Branford, CT 06405, US
[IN, US];
TCHERNEV, Velizar, T., 45 Jefferson Road, #3-12, Branford, CT 06405, US
[BG, US];
BLALOCK, Angela, D., 140 Mill Street, Apt. 315, Branford, CT 06405, US
[US, US];
GUSEV, Vladimir, Y., 1209 Durham Road, Madison, CT 06443, US [UA, US];
RASTELUI, Luca, 52 Peperubush Lane, Guilford, CT 06371, US [IT, US];
MEZES, Peter, D., 7 Clark's Lane, Old Lyme, CT 06371, US [CA, US];
ELLERMAN, Karen, 87 Montoya Drive, Branford, CT 06405, US [US, US];
HEYES, Melvyn, 183 Townsend Avenue #3, New Haven, CT 06512, US [GB, US];
HERRMANN, John, L., 78 Barnshed Lane, Guilford, CT 06437, US [US, US];
SHIMKETS, Richard, A., 5 Ludian Meadows Drive, Guilford, CT 06437, US
[US, US];
IOJME, Noelle, 129 Sleeping Giant Drive, Hamden, CT 06518, US [US, US];
PENNA, Carol, E., A., 604 Orange Street, #2, New Haven, CT 06511, US [US,
US];
SHENOY, Suresh, G., 15 Millwood Drive, Branford, CT 06405, US [IN, US];
TRUPPER, Raymond, J., Jr., 34 Pardee Place Ed., East Haven, CT 06512, US
[US, US];
GERLACH, Valerie, 18 Rock Pasture Road, Branford, CT 06405, US [US, US];
GORMAN, Linda, 140 Mill Street, Apartment 741, East Haven, CT 06512, US
[US, US];
CURAGEN CORPORATION, 555 Long Wharf Drive, 11th Floor, New Haven, CT
06511, US [US, US], for all designates States except US;
GUO, Xiaojia, 713 Robert Frost Drive, Branford, CT 06405, US [CN, US],
for US only;
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US only;
LEITE, Mario, 756 Orange Avenue, Milford, CT 06460, US [US, US], for US
only;
SPYTEK, Kimberly, A., 28 Court Street #1, New Haven, CT 06511, US [US,
US], for US only;
JI, Weizhen, 3 Business Park Drive, Room 101, Branford, CT 06405, US
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CASMAN, Stacie, J., 17 Peck Street, North Haven, CT 06473, US [US, US],
for US only;
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[HU, US], for US only;
PATTURAJAN, Meera, 45 Harrison Avenue, Apartment 1C, Branford, CT 06405,
US [IN, US], for US only;
VERNET, Corine, A.M., 1739 Foxon Road, Apartment L6, Branford, CT 06471,
US [FR, US], for US only;
BALUNGER, Robert, A., 25 Starr Avenue, Newington, CT 06111, US [US,
US], for US only;
MALYANKAR, Uriel, M., 229 Branford Road, # 330, Branford, CT 06405, US
[IN, US], for US only;
TCHERNEV, Velizar, T., 45 Jefferson Road, #3-12, Branford, CT 06405, US
[BG, US], for US only;
BLALOCK, Angela, D., 140 Mill Street, Apt. 315, Branford, CT 06405, US
[US, US], for US only;
GUSEV, Vladimir, Y., 1209 Durham Road, Madison, CT 06443, US [UA, US],
for US only;
RASTELUI, Luca, 52 Peperubush Lane, Guilford, CT 06437, US [IT, US], for
US only;
MEZES, Peter, D., 7 Clark's Lane, Old Lyme, CT 06371, US [CA, US], for
US only;
ELLERMAN, Karen, 87 Montoya Drive, Branford, CT 06405, US [US, US], for
US only;
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for US only;
SHIMKETS, Richard, A., 5 Ludian Meadows Drive, Guilford, CT 06437, US
[US, US], for US only;
IOJME, Noelle, 129 Sleeping Giant Drive, Hamden, CT 06518, US [US, US],
for US only;
PENNA, Carol, E., A., 604 Orange Street, #2, New Haven, CT 06511, US [US,
US], for US only;
SHENOY, Suresh, G., 15 Millwood Drive, Branford, CT 06405, US [IN, US],
for US only;
TRUPPER, Raymond, J., Jr., 34 Pardee Place Ed., East Haven, CT 06512, US
[US, US], for US only;
GERLACH, Valerie, 18 Rock Pasture Road, Branford, CT 06405, US [US, US],
for US only;
GORMAN, Linda, 140 Mill Street, Apartment 741, East Haven, CT 06512, US
[US, US], for US only;
ERLIFT, Ivor, R., Miltz, Levin, Cohn, Ferris, Glovsky and Popeo, PC, One
Financial Center, Boston, MA 02111, US
English
LAF
LA
DT
PI
DS
AG
W:
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MM MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TN TR TT TZ
UA UG US UZ VN YU ZA ZM ZW
RW (ARIPD): GH GM KE LS MW WZ SD SZ TZ UG ZW ZW
RW (EAPD): AM AZ BY KG KZ MD RO TJ TM
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAP): BF BJ CF CG CI CM GN GQ GW ML MR NE SN TD TG
WO 2002-US2049 A 20020212
US 2001-60/268, 221 20010212
US 2001-60/268, 496 20010213
US 2001-60/268, 665 20010214
US 2001-60/268, 646 20010214
US 2001-60/269, 136 20010215
US 2001-60/269, 136 20010216
US 2001-60/269, 530 20010216
US 2001-60/269, 310 20010216
US 2001-60/276, 405 20010315
US 2001-60/276, 399 20010316
US 2001-60/276, 703 20010316
US 2001-60/278, 199 20010323
US 2001-60/279, 274 20010328
US 2001-60/280, 238 20010330
US 2001-60/280, 899 20010402

PA

US 2001-60/310,797 20010808
US 2001-60/312,284 20010814
US 2001-60/322,294 20010914
US 2001-60/322,295 20010914
US 2001-60/330,293 20011018
US 2001-60/335,104 20011031
US 2001-60/335,109 20011031
US 2001-60/332,127 20011121
US 2001-60/331,772 20011128
C07K014-47

ICM

ANSWER 40 OF 91 PCTFULL COPYRIGHT 2003 Univentio
2002094192 PCTFULL ED 20021210 EW 200248
TIENT ANTIHODIES AGAINST TUMOR NECROSIS FACTOR DELTA (APRIL)
TIFR ANTICORPS CONTRE LE FACTEUR DE NECROSE TUMORALE DELTA (APRIL)
IN RUBEN, Steven, M., 18528 Heritage Hills Drive, Olney, MD 20832, US [US,
US]
PA HUMAN GENOME SCIENCES, INC., 9410 Key West Avenue, Rockville, MD 20850,
US [US, US], for all designates States except US;
AG RUBEN, Steven, M., 18528 Heritage Hills Drive, Olney, MD 20832, US [US,
US], for US only
LAF ROYCE, Kenley, K., Human Genome Sciences, Inc., 9410 Key West Avenue,
English Rockville, MD 20850, US
LA Patent
PI WO 2002094192 A2 20021128
DS AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MN MM MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG US UZ VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MM MZ SD SL SZ TZ UG ZW ZM
RW (EAP): AM AZ BY KG KZ MD RU TJ TM
RW (EAP): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GN GQ GW ML MR NE SN TD TG
AI WO 2002-US16106 A 20020522
PRAI US 2001-60/293,100 20010524

ANSWER 41 OF 91 PCTFULL COPYRIGHT 2003 Univentio
2002092842 PCTFULL ED 20021210 EW 200247
TIENT NUCLEIC ACIDS AND CORRESPONDING PROTEINS ENTITLED 101P3A11 OR PHOR-1
TIFR USEFUL IN TREATMENT AND DETECTION OF CANCER
IN ACIDES NUCLEIQUES ET PROTEINES CORRESPONDANTES DITS 101P3A11 OU PHOR-1
SERVANT AU TRAITEMENT ET A LA DETECTION DE CANCERS
JAKOBOWITS, Aya, 3135 Hutcon Drive, Beverly Hills, CA 90210, US;
PAIRANO, Arthur, B., 10807 Cushman Avenue, Los Angeles, CA 90077, US;
MORRISON, Robert, Kendall, 1044 Yale Street, Santa Monica, CA 90403, US;
SAFFRAN, Douglas, 112 Village Run East, Encinitas, CA 92024, US;
GE, Wangmao, 4838 Hollow Corner Road, Apt. #314, Culver City, CA 90230,
US;
L5 CHALLITA-EID, Pia, M., 15745 Morrison Street, Encino, CA 91436, US
AG AGENSYS, INC., 1545 15th Street, Santa Monica, CA 90404, US [US, US]
LAF MIRSHTGE, Kate, H., Morrison & Foerster LLP, 3811 Valley Centre Drive,
English Suite 500, San Diego, CA 92130-2332, US
PI Patent
DS WO 2002092842 A2 20021121
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MN MM MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG US UZ VN YU ZA ZM ZW

RW (ARIPO): GH GM KE LS MM MZ SD SL SZ TZ UG ZW ZM
RW (EAP): AM AZ BY KG KZ MD RU TJ TM
RW (EAP): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GN GQ GW ML MR NE SN TD TG
AI WO 2002-US15520 A 20020515
PRAI US 2001-60/291,118 20010515
US 2001-10/001,469 20011031
US 2001-10/017,666 20011214

ANSWER 42 OF 91 PCTFULL COPYRIGHT 2003 Univentio
2002092780 PCTFULL ED 20021210 EW 200247
TIENT NOVEL ANTIGEN BINDING MOLECULES FOR THERAPEUTIC, DIAGNOSTIC,
PROPHYLACTIC, ENZYMAIC, INDUSTRIAL, AND AGRICULTURAL APPLICATIONS, AND
METHODS FOR GENERATING AND SCREENING THEREOF
TIFR NOUVELLES MOLECULES DE LIASON A UN ANTIGENE DESTINEES A DES
APPLICATIONS THERAPEUTIQUES, DIAGNOSTIQUES, PROPHYLACTIQUES,
ENZYMATIQUES, INDUSTRIELLES ET AGRICOLES ET PROCEDES DE GENERATION ET DE
CIBLAGE DE TELLES MOLECULES
IN SHORT, Jay, M., P.O. Box 7214, Rancho Santa Fe, CA 92067-7214, US [US,
US]
PA DIVERSA CORPORATION, 4955 Directors Place, San Diego, CA 92121, US [US,
US], for all designates States except US;
AG SHORT, Jay, M., P.O. Box 7214, Rancho Santa Fe, CA 92067-7214, US [US,
US], for US only
LAF EINHORN, Gregory, P., Fish & Richardson P.C., 4350 La Jolla Village
English Drive, Suite 500, San Diego, CA 92122, US
LA Patent
PI WO 2002092780 A2 20021121
DS AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MN MM MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG US UZ VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MM MZ SD SL SZ TZ UG ZW ZM
RW (EAP): AM AZ BY KG KZ MD RU TJ TM
RW (EAP): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GN GQ GW ML MR NE SN TD TG
AI WO 2002-US15767 A 20020517
PRAI US 2001-60/300,381 20010517
US 2001-60/300,907 20010625

ANSWER 43 OF 91 PCTFULL COPYRIGHT 2003 Univentio
2002083928 PCTFULL ED 20021107 EW 200243
TIENT NUCLEIC ACID AND CORRESPONDING PROTEIN ENTITLED 158P3D2 USEFUL IN
TREATMENT AND DETECTION OF CANCER
TIFR ACIDE NUCLEIQUE ET PROTEINE CORRESPONDANTE INTITULE 158P3D2 UTILES DANS
LE TRAITEMENT ET LA DETECTION DU CANCER
JAKOBOWITS, Aya, 3135 Hutcon Drive, Beverly Hills, CA 90210, US;
PAIRANO, Arthur, B., 10807 Cushman Avenue, Los Angeles, CA 90077, US;
MORRISON, Robert, Kendall, 1044 Yale Street, Santa Monica, CA 90403, US;
MORRISON, Karen, 1044 Yale Street, Santa Monica, CA 90403, US;
MORRISON, Robert, Kendall, 1044 Yale Street, Santa Monica, CA 90403, US;
HUBBERT, Rene, S., 1644 North Occidental Boulevard, Los Angeles, CA
90026, US;
L5 AFRAR, Daniel, E., H., 435 Visitation Avenue, Brisbane, CA 94005, US;
AG AFRAR, Daniel, E., H., 435 Visitation Avenue, Brisbane, CA 94005, US;
LAF GE, Wangmao, 4838 Hollow Corner Road, Apt. #314, Culver City, CA 90230,
English US;
PI Patent
DS WO 2002083928 A2 20021107
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MN MM MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG US UZ VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MM MZ SD SL SZ TZ UG ZW ZM
RW (EAP): AM AZ BY KG KZ MD RU TJ TM
RW (EAP): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GN GQ GW ML MR NE SN TD TG
AI WO 2002-US15767 A 20020517
PRAI US 2001-60/300,381 20010517
US 2001-60/300,907 20010625

DT Patent A2 20021024
PI WO 2002083928
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG UZ VN YU ZA ZM ZW
RW (ARIPO) : GH GM KE LS MM MZ SD SL SZ TZ UG ZM ZW
RW (EAP0) : AM AZ BY KG KZ MD RU TJ TM
RW (EPO) : AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI) : BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
WO 2002-US9403 A 20020325
AI WO 2001-60/283.112 20010410
PRAI US 2001-60/286.630 20010425
L5 ANSWER 44 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
AN 2002083917 PCTFULL. ED 20021107. EW 200243
TIEN NUCLEIC ACID AND CORRESPONDING. PROTEIN ENTITLED 161P5C5 USEFUL IN
TIFR TREATMENT AND DETECTION OF CANCER
IN ACIDE NUCLEIQUE ET PROTEINE CORRESPONDANTE. DESIGNE PAR 161P5C5, UTILISE
DANS LE TRAITEMENT ET LA DETECTION DU CANCER
CHALLITA-EID, Pia, M., 15745 Morrison Street, Encino, CA 91436, US;
RAITANO, Arthur, B., 10807 Cushton Avenue, Los Angeles, CA 90064, US;
PARIS, Mary, 2538 Almaden Court, Los Angeles, CA 90077, US;
HUBERT, Rene, S., 1644 No. Occidental Boulevard, Los Angeles, CA 90026,
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MORRISON, Robert, Kendall, 1044 Yale Street, Santa Monica, CA 90403, US;
GE, Wangmao, 4838 Hollow Corner Road, Apt. #314, Culver City, CA 90230,
US;
JAKBOVITS, Aya, 3135 Hutton Drive, Beverly Hills, CA 90210, US;
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LAF English
LA Patent
DT WO 2002083917
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG UZ VN YU ZA ZM ZW
RW (ARIPO) : GH GM KE LS MM MZ SD SL SZ TZ UG ZM ZW
RW (EAP0) : AM AZ BY KG KZ MD RU TJ TM
RW (EPO) : AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI) : BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
WO 2002-US11545 A 20020409
AI WO 2001-60/283.112 20010410
PRAI US 2001-60/286.630 20010425
L5 ANSWER 45 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
AN 2002083916 PCTFULL. ED 20021107. EW 200243
TIEN NUCLEIC ACID AND CORRESPONDING. PROTEIN ENTITLED 162P1E6 USEFUL IN
TIFR TREATMENT AND DETECTION OF CANCER
IN ACIDE NUCLEIQUE ET PROTEINE CORRESPONDANTE. NOMMES 162P1E6 UTILISE DANS LA
DETECTION ET LE TRAITEMENT D'UN CANCER
CHALLITA-EID, Pia, M., 15745 Morrison Street, Encino, CA 91436, US;
RAITANO, Arthur, B., 10807 Cushton Avenue, Los Angeles, CA 90064, US;
PARIS, Mary, 2538 Almaden Court, Los Angeles, CA 90077, US;
HUBERT, Rene, S., 1644 No. Occidental Boulevard, Los Angeles, CA 90026,
US;
MORRISON, Karen, 1044 Yale Street, Santa Monica, CA 90403, US;
MORRISON, Robert, Kendall, 1044 Yale Street, Santa Monica, CA 90403, US;
GE, Wangmao, Apt. #314, 4838 Hollow Corner Road, Culver City, CA 90230,

PA JAKBOVITS, Aya, 3135 Hutton Drive, Beverly Hills, CA 90210, US
AG AGENSYS, INC., 1545 17th Street, Santa Monica, CA 90404, US (US, USI)
LAF DEVERNOE, David, L., Morrison & Foerster LLP, Suite 500, 3811 Valley
DT Centre Drive, San Diego, CA 92130-2332, US
PI English
PI Patent
DS WO 2002083916
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
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NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG UZ VN YU ZA ZM ZW
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RW (EAP0) : AM AZ BY KG KZ MD RU TJ TM
RW (EPO) : AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI) : BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
WO 2002-US11544 A 20020409
AI WO 2001-60/283.112 20010410
PRAI US 2001-60/286.630 20010425
L5 ANSWER 46 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
AN 2002083860 PCTFULL. ED 20021107. EW 200243
TIEN NUCLEIC ACID AND CORRESPONDING. PROTEIN ENTITLED 151P3D4 USEFUL IN
TIFR TREATMENT AND DETECTION OF CANCER
IN ACIDE NUCLEIQUE ET PROTEINE CORRESPONDANTE. APPELEE 151P3D4 UTILISE DANS
LE TRAITEMENT ET LA DETECTION DU CANCER
CHALLITA-EID, Pia, M., 15745 Morrison Street, Encino, CA 91436, US;
RAITANO, Arthur, B., 10807 Cushton Avenue, Los Angeles, CA 90064, US;
PARIS, Mary, 2538 Almaden Court, Los Angeles, CA 90077, US;
HUBERT, Rene, S., 1644 North Occidental Boulevard, Los Angeles, CA
90026, US;
MORRISON, Karen, 1044 Yale Street, Santa Monica, CA 90403, US;
MORRISON, Robert, Kendall, 1044 Yale Street, Santa Monica, CA 90403, US;
GE, Wangmao, 4838 Hollow Corner Road, Apartment 314, Culver City, CA
90230, US;
JAKBOVITS, Aya, 3135 Hutton Drive, Beverly Hills, CA 90210, US
AG AGENSYS, INC., 1545 17th Street, Santa Monica, CA 90404, US (US, USI)
LAF DEVERNOE, David, L., Morrison & Foerster LLP, Suite 500, 3811 Valley
LA Centre Drive, San Diego, CA 92130-2332, US
LA English
DT Patent
DS WO 2002083860
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG UZ VN YU ZA ZM ZW
RW (ARIPO) : GH GM KE LS MM MZ SD SL SZ TZ UG ZM ZW
RW (EAP0) : AM AZ BY KG KZ MD RU TJ TM
RW (EPO) : AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI) : BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
WO 2002-US11544 A 20020409
AI WO 2001-60/282.739 20010410
PRAI US 2001-60/286.630 20010425
L5 ANSWER 47 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
AN 2002083840 PCTFULL. ED 20021107. EW 200243
TIEN COMPOSITIONS AND METHODS FOR TRANSEPITHELIAL TRANSPORT OF
MEMBRANE-BOUND VESICLES AND VIRIONS
TIFR COMPOSITIONS ET METHODES DE TRANSPORT TRANSEPITHELIAL DE VESICULES
MEMBRANAIRES ET DE VIRIONS
IN SHERIDAN, Philip, L., 10266 Wateridge Circle #228, San Diego, CA 92121,

US [US, US]:
HOUSTON, Lou, L., 327 Pine Needles Drive, Del Mar, CA 92104, US [US, US]
PA ARIZKE PHARMACEUTICALS, INC., 6828 Nancy Ridge Drive, Suite 400, San
Diego, CA 92121, US [US, US], for all designates States except US;
SHERIDAN, Philip, L., 10266 Wateridge Circle #228, San Diego, CA 92121,
US [US, US], for US only;
HOUSTON, Lou, L., 327 Pine Needles Drive, Del Mar, CA 92104, US [US,
US], for US only
AG WARBURG, Richard, J., Foley & Lardner, P.O. Box 80278, San Diego, CA
92138-0278, US
LAF English
DT Patent
PI WO 2002083840 A2 20021024
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
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NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG US UZ VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MM MZ SD SL SZ TZ UG ZM ZW
RW (EABO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM CA CN CQ GW ML MR NE SN TD TG
AI WO 2002-US10647 A 200210403
PRAI US 2001-60/281,275 20010403
LS ANSWER 48 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 2002083066 PCTFULL ED 20021107 EW 200243
TIEN NUCLEIC ACID AND CORRESPONDING PROTEIN ENTITLED 121P2A3 USEFUL IN
TREATMENT AND DETECTION OF CANCER
TIIFR ACTIE NUCLEIQUE ET PROTEINE CORRESPONDANTE APPELE 121P2A3 UTILE POUR LE
TRAITEMENT ET LA DETECTION DES CANCERS
IN CHALLITA-EID, Pia, M., 15745 Morrison Street, Encino, CA 91436, US;
RAITANO, Arthur, B., 10807 Cushdon Avenue, Los Angeles, CA 90064, US;
PARIS, Mary, 2538 Almaden Court, Los Angeles, CA 90077, US;
HUBERT, Rene, S., 1644 North Occidental Boulevard, Los Angeles, CA
90026, US;
MITCHELL, Steve, Chappell, 2013 Greystem Circle #305, Curnee, IL 60031,
US;
AFAR, Daniel, E., H., 435 Visitation Avenue, Brisbane, CA 94005, US;
SAFFRAN, Douglas, 112 Village Run East, Encinitas, CA 92024, US;
MORRISON, Karen, 1044 Yale Street, Santa Monica, CA 90403, US;
MORRISON, Robert, Kendall, 1044 Yale Street, Santa Monica, CA 90403, US;
GE, Mangmao, Apt. #314, 4838 Hollow Corner Road, Culver City, CA 90230,
US;
JAKOBOWITS, Aya, 3135 Hutton Drive, Beverly Hills, CA 90210, US
AG AGENSYS, INC., 1545 17th Street, Santa Monica, CA 90404, US [US, US]
CERRA, Robert, K., Morrison & Foerster LLP, Suite 500, 3811 Valley
Centre Drive, San Diego, CA 92130-2332, US
LAF English
LA Patent
DT WO 20020831068 A2 20021024
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG US UZ VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MM MZ SD SL SZ TZ UG ZM ZW
RW (EABO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM CA CN CQ GW ML MR NE SN TD TG
AI WO 2002-US11359 A 20020409
PRAI US 2001-60/282,739 20010410
US 2001-60/286,630 20010425

US 2001-60/300,373 20010622
LS ANSWER 49 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 2002081517 PCTFULL ED 20021028 EW 200242
TIEN NOVEL POLYPEPTIDES AND NUCLEIC ACIDS ENCODED THEREBY
TIIFR NOUVEAUX POLYPEPTIDES ET ACIDES NUCLEIQUES CODANT POUR CES DERNIERS
IN DECRISTOFARO, Marc, F., 140 Mill Street #16-114, East Haven, CT 06112,
US [US, US];
PADIGARU, Muralidhara, 71 Hampton Park, Branford, CT 06405, US [IN, US];
MILLER, Charles, 98 Saddle Hill Drive, Guilford, CT 06437, US [US, US];
TCHERNEV, Velizar, 45 Jefferson Road #3-12, Branford, CT 06405, US [BG,
US];
ZHONG, Haihong, 2269 Long Hill Road, Guilford, CT 06437, US [CN, US];
ZHONG, Mei, Apartment 1B, 45 Harrison Avenue, Branford, CT 06405, US
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English

DT Patent
PI WO 2002081517 A2 20021017
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
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AI WO 2002-US2064 A 20020122
PRAI US 2001-60/262, 892 20010119
US 2001-60/263, 598 20010123
US 2001-60/263, 799 20010124
US 2001-60/264, 117 20010125
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US 2001-60/330, 227 20011018
US 2001-60/334, 198 20011129
ICM C07K014-47
ICS C12N015-12: C07K016-18; C12N001-21; C12N005-10; C12Q001-68;
G01N033-68; A61K038-16
L5 ANSWER 50 OF 91 PCTFULL, COPYRIGHT 2003 Univentio
AN 20020272796 PCTFULL, ED 20020927, EW 200238
TIEN CONTINUOUS, NORMAL HUMAN T-LYMPHOCYTE CELL LINES COMPRISING A
TIEN RECOMBINANT IMMUNE RECEPTOR WITH DEFINED ANTIGEN SPECIFICITY
TIEN LIGNEES CELLULAIRES DE LYMPHOCYTES T HUMAINES NORMALES CONTINUES,
TIEN COMPRENANT UN RECEPTEUR IMMUN RECOMBINE AVEC SPECIFICITE ANTIGENIQUE
DEFINIE
IN KALTOFT, Keld, Voldby Hovej 10, Voldby, DK-8450 Hammel, DK [DK, DK]
PA CELLUCURE APS, c/o Ostjysk Innovation, Gustav Wieds Vej 10, DK-8000 Arhus
C, DK [DK, DK], for all designates states except US;
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for US only
AG HOPMAN-BANG ZACCO A/S, Hans Bekkevolds Alle 7, DK-2900 Hellerup, DK
LAF English
LA Patent
DS WO 2002072796 A2 20020919
PI W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
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NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG US UZ VN YU ZA ZW

[illegible]

AG US [US, US], for US only
ELRIFI, Ivor. R., Mintz, Levin, Cohn, Ferris, Glovsky & Popeo, P.C., One
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LAF English
LA English
PT Patent
PI Patent
DS WO 2002066649
W: A2 200209906
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A1 WO 2002-052785 A 20020131
FRA1 US 2001-60/285,514 20010131
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US 2001-60/315,470 20010828
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US 2001-60/330,308 20011018
US 2001-60/330,245 20011018
US 2001-60/332,701 20011114
ICM C12N015-12
ICS C12N001-21; C07K014-47; C07K014-705; C07K016-18
ANSWER 53 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
2002060953 PCTFULL. ED 20020815. EW 200232
NUCLEIC ACID AND ENCODED ZINC TRANSPORTER PROTEIN ENTITLED 108P5H8
USFUL IN TREATMENT AND DETECTION OF CANCER
ACIDE NUCLEIQUE ET PROTEINE TRANSPORTEUR DE ZINC CODE INITIULES 108P5H8
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LAF Patent
LAI WO 2002060953 A2 20020808
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
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WO 2001-US49133 A 20011217
A1 WO 2001-60/256,210 20001215
FRA1 C07K016-00
ICM
L5 ANSWER 54 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
2002057421 PCTFULL. ED 20020801. EW 200230
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W: WO 2002057421 A2 20020725
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US 2002-US1139 A 20020116
US 2001-60/261,960
PRAI
ANSWER 55 OF 91 PCTFULL, COPYRIGHT 2003 Univentio
2002051992 PCTFULL, ED 20020716, EW 200227
TIEN 21163, A NOVEL HUMAN PROLYL OLIGOPEPTIDASE AND USES THEREFOR
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LAF English
LA English
DT Patent
PI W: WO 2002051992 A2 20020704
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PRAI US 2001-10/025,950 20011219
C12N009-00
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ANSWER 56 OF 91 PCTFULL, COPYRIGHT 2003 Univentio
2002040656 PCTFULL, ED 20020610, EW 200221
TIEN 47476, 67210, 49875, 46842, 33201, 83378, 84233, 64708, 85041, AND
84234, NOVEL HUMAN GUANINE NUCLEOTIDE DISSOCIATION STIMULATOR,
GLYCOSYLTRANSFERASE, DEAD TYPE HELICASE, CENTARIN,
DEHYDROGENASE/REDUCTASE, AND METAL TRANSPORTER FAMILY MEMBERS AND USES
THEREOF
TIFR 47476, 67210, 49875, 46842, 33201, 83378, 84233, 64708, 85041, ET 84234,
NOUVEAU STIMULATEUR HUMAIN DE DISSOCIATION NUCLEOTIDIQUE DE GUANINE,

GLYCOSYLE TRANSFERASE, HELICASE DE TYPE DEAD, CENTAURINE,
DESHYDROGENASE/REDUCTASE ET MEMBRES DE LA FAMILLE DU TRANSPORTEUR
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PI W: WO 2002040656 A2 20020523
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US 2000-60/248,331 20001114
US 2000-60/248,365 20001114
US 2000-60/250,077 20001130
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US 2000-60/250,176 20001130
C12N009-00
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ANSWER 57 OF 91 PCTFULL, COPYRIGHT 2003 Univentio
2002030268 PCTFULL, ED 20020515, EW 200216
TIEN METHODS OF DIAGNOSIS OF PROSTATE CANCER, COMPOSITIONS AND METHODS OF
SCREENING FOR MODULATORS OF PROSTATE CANCER
TIFR PROCESSES DE CRIEAGE DE MODULATEURS DU CANCER DE LA PROSTATE, COMPOSITIONS ET
PROCEDES DE CRIEAGE DE MODULATEURS DU CANCER DE LA PROSTATE
GISH, Kurt, C., 40 Perego Terrace #2, San Francisco, CA 94131, US;
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AG
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LAF English
LA English
DT Patent
PI W: WO 2002030268 A2 20020418
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 L5 ANSWER 58 OF 91 PCTFULL, COPYRIGHT 2003 Univentio
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 TIFR MEYERS, Rachel, A., 115 Devonshire Road, Newton, MA 02468, US [US, US]
 IN MILLENNium PHARMACEUTICALS, INC., 75 Sydney Street, Cambridge, MA 01239,
 PA US [US, US], for all designates States except US;
 MEYERS, Rachel, A., 115 Devonshire Road, Newton, MA 02468, US [US, US],
 for US only
 AG FAVORITO, Carolyn, A., Morrison & Foerster LLP, Suite 500, 3811 Valley
 Centre Drive, San Diego, CA 92130-2332, US
 LAF English
 LA Patent
 DT WO 2002029039 A2 20020411
 PI W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
 DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
 KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MZ
 NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
 US UZ VN YU ZA ZW
 RW (ARIPO) : GH GM KE LS MW MZ SD SL SZ TZ UG ZW
 RW (EABO) : AM AZ BY KG KZ MD RU TJ TM
 RW (EPO) : AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
 RW (OAPI) : BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
 WO 2001-US31406 A 20011005
 PRAI US 2000-60/237,716 20001005
 ICM C12N015-00
 L5 ANSWER 59 OF 91 PCTFULL, COPYRIGHT 2003 Univentio
 AN 2002018578 PCTFULL, ED 20020705, EW 200210
 TIEN NUCLEIC ACID AND CORRESPONDING PROTEIN ENTITLED 85PIB3 USEFUL IN
 TIFR TREATMENT AND DETECTION OF CANCER
 LE TRAITEMENT ET LA DETECTION DE CANCERS
 RAITANO, Arthur, B., 10807 Cushdon Avenue, Los Angeles, CA 90064, US
 IN [US, US];
 FARRIS, Mary, 2538 Almaden Court, Los Angeles, CA 90077, US [US, US];
 HUBERT, Rene, S., 1644 N. Occidental Boulevard, Los Angeles, CA 90026,
 US [CA, US];
 ARAF, Daniel, 435 Visitation Avenue, Brisbane, CA 94005, US [CA, US];
 GE, Wangmao, 4338 Hollow Corner Road, Apartment #314, Culver City, CA
 90230, US [CN, US];
 CHALLITA-EID, Pta, 15745 Morrison Street, Encino, CA 91436, US [LB, US];
 JAKBOVITS, Aya, 3135 Hutton Drive, Beverly Hills, CA 90210, US [US, US]
 PA ASENSYS, INC., 1701 Colorado Avenue, Santa Monica, CA 90404, US [US,
 US], for all designates States except US;
 RAITANO, Arthur, B., 10807 Cushdon Avenue, Los Angeles, CA 90064, US
 [US, US], for US only;
 FARRIS, Mary, 2538 Almaden Court, Los Angeles, CA 90077, US [US, US], for
 US only;

HUBERT, Rene, S., 1644 N. Occidental Boulevard, Los Angeles, CA 90026,
 US [CA, US], for US only;
 ARAF, Daniel, 435 Visitation Avenue, Brisbane, CA 94005, US [CA, US],
 for US only;
 GE, Wangmao, 4338 Hollow Corner Road, Apartment #314, Culver City, CA
 90230, US [CN, US], for US only;
 CHALLITA-EID, Pta, 15745 Morrison Street, Encino, CA 91436, US [LB, US],
 for US only;
 JAKBOVITS, Aya, 3135 Hutton Drive, Beverly Hills, CA 90210, US [US,
 US], for US only
 AG CERP, Robert, K., Morrison & Foerster LLP, 555 West Fifth Street, Suite
 3500, Los Angeles, CA 90013-1024, US
 LAF English
 LA Patent
 DT WO 2002018578 A2 20020307
 PI W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
 DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
 KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MZ
 NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
 US UZ VN YU ZA ZW
 RW (ARIPO) : GH GM KE LS MW MZ SD SL SZ TZ UG ZW
 RW (EABO) : AM AZ BY KG KZ MD RU TJ TM
 RW (EPO) : AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
 RW (OAPI) : BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
 WO 2001-US26838 A 20010828
 PRAI US 2000-60/228,432 20000828
 ICM C12N015-00
 L5 ANSWER 60 OF 91 PCTFULL, COPYRIGHT 2003 Univentio
 AN 2002018577 PCTFULL, ED 20020705, EW 200210
 TIEN 48921, A NOVEL HUMAN GTP RELEASING FACTOR AND USES THEREFOR
 TIFR NOUVEAU FACTEUR DE TERMINALISON DU GTP HUMAIN 48921 ET SES UTILISATIONS
 IN CURTIS, Rory, A., J., 31 Constitution Drive, Southborough, MA 01772, US
 [GB, US];
 MILLENNium PHARMACEUTICALS, INC., 75 Sydney Street, Cambridge, MA 02139,
 US [US, US], for all designates States except US;
 CURTIS, Rory, A., J., 31 Constitution Drive, Southborough, MA 01772, US
 [GB, US], for US only
 AG FAVORITO, Carolyn, A., Morrison & Foerster LLP, Suite 500, 3811 Valley
 Centre Drive, San Diego, CA 92130-2332, US
 LAF English
 LA Patent
 DT WO 2002018577 A2 20020307
 PI W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
 DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
 KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MZ
 NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
 US UZ VN YU ZA ZW
 RW (ARIPO) : GH GM KE LS MW MZ SD SL SZ TZ UG ZW
 RW (EABO) : AM AZ BY KG KZ MD RU TJ TM
 RW (EPO) : AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
 RW (OAPI) : BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
 WO 2001-US26838 A 20010827
 PRAI US 2000-60/228,760 20000830
 ICM C12N015-00
 L5 ANSWER 61 OF 91 PCTFULL, COPYRIGHT 2003 Univentio
 AN 2002018425 PCTFULL, ED 20020705, EW 200210
 TIEN 47324, A NOVEL HUMAN G-PROTEIN AND USES THEREFOR
 TIFR 47324, NOUVELLE PROTEINE G HUMAINE ET SES UTILISATIONS
 IN MEYERS, Rachel, A., 115 Devonshire Road, Newton, MA 02468, US [US, US]
 PA MILLENNium PHARMACEUTICALS, INC., 75 Sydney Street, Cambridge, MA 01239,
 US [US, US], for all designates States except US;

IN HUBERT, Rene, S., 1644 No. Occidental Blvd, Los Angeles, CA 90026, US;
RAITANO, Arthur, B., 10807 Cushman Avenue, Los Angeles, CA 90064, US;
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CHALLITA-EID, Pia, M., 15745 Morrison Street, Encino, CA 91436, US;
GE, Mangmo, 4838 Hollow Corner Road, Apartment #314, Culver City, CA 90230, US;
PA JAKOBOWITS, Aya, 3135 Hutton Drive, Beverly Hills, CA 90210, US
AG AGENSYS, INC., 1545 17th Street, Santa Monica, CA 90404, US (US, US)
LAF CERPA, Robert, K., Morrison & Foerster LLP, 555 West Fifth Street, Suite 3500, Los Angeles, CA 90013-1024, US
DT English
PI Patent
DS WO 2002014501 A2 20020221
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
RM (ARIPO) : GH GM KE LS MM MZ SD SL SZ TZ UG ZW
RM (EAP0) : AM AZ BY KG KZ MD RU TJ TM
RM (EPO) : AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RM (OAPI) : BF BJ CF CG CI CM CA CN CQ GW ML MR NE SN TD TG
AI US 2001-US25862 A 20010817
PRAI US 2000-60/226,241 20000817
ICM C12N015-00
L5 ANSWER 66 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 200201361 PCTFULL ED 20020711 EW 200208
TIEN NUCLEIC ACIDS AND CORRESPONDING PROTEINS ENTITLED 83P2H3 AND CATRP2E11
TIFR USEFUL IN TREATMENT AND DETECTION OF CANCER
ACIDES NUCLEIQUES ET PROTEINES CORRESPONDANTES APPELES 83P2H3 ET CATRP2E11 UTILIES DANS LE TRAITEMENT ET LA DETECTION DU CANCER
RAITANO, Arthur, B., 10807 Cushman Avenue, Los Angeles, CA 90064, US;
CHALLITA-EID, Pia, M., 15745 Morrison Street, Encino, CA 91436, US;
FARIS, Mary, 2538 Almaden Court, Los Angeles, CA 90077, US;
SAFERAN, Douglas, C., 11720 Bellagio Road No. 204, Los Angeles, CA 90049, US;
PAFAR, Daniel, E., H., 435 Vistacion Avenue, Brisbane, CA 94005, US;
LEVIN, Elena, 10874 Rose Avenue #9, Los Angeles, CA 90034, US;
HUBERT, Rene, S., 1644 North Occidental Boulevard, Los Angeles, CA 90026, US;
GE, Mangmo, 4838 Hollow Corner Road, Apartment 314, Culver City, CA 90230, US;
PA JAKOBOWITS, Aya, 3135 Hutton Drive, Beverly Hills, CA 90210, US
AG AGENSYS, INC., 1545 17th Street, Santa Monica, CA 90404, US (US, US)
LAF MURASHIGE, Kate, H., Morrison & Foerster LLP, Suite 500, 3811 Valley Centre Drive, San Diego, CA 92130-2332, US
DT English
PI Patent
DS WO 2002014361 A2 20020221
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
RM (ARIPO) : GH GM KE LS MM MZ SD SL SZ TZ UG ZW
RM (EAP0) : AM AZ BY KG KZ MD RU TJ TM
RM (EPO) : AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RM (OAPI) : BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
AI US 2001-US25782 A 20010817
PRAI US 2000-60/226,329 20000817
ICM C07K014-00

L5 ANSWER 67 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 2002008400 PCTFULL ED 20020814
TIEN 25233, A NOVEL HUMAN AMINOTRANSFERASE AND USES THEREFOR
TIFR 25233, NOUVELLE AMINOTRANSFERASE HUMAINE ET SES UTILISATIONS
IN MEYERS, Rachel, A.
PA MILLENNIUM PHARMACEUTICALS, INC.;
DT Patent
PI WO 2002008400 A2 20020131
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
RM (ARIPO) : GH GM KE LS MM MZ SD SL SZ TZ UG ZW
RM (EAP0) : AM AZ BY KG KZ MD RU TJ TM
RM (EPO) : AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RM (OAPI) : BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
AI US 2001-US23093 A 20010720
PRAI US 2000-60/220,465 20000720
ICM US 2001-09/908,928 20010719
L5 ANSWER 68 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 2002004953 PCTFULL ED 20020814
TIEN NOVEL TUMOR ANTIGEN USEFUL IN DIAGNOSIS AND THERAPY OF BLADDER, OVARY, LUNG AND KIDNEY CANCERS
TIFR NOUVEL ANTIGENE TUMORAL UTILE DANS LE DIAGNOSTIC ET LE TRAITEMENT DE CANCERS DE LA VESSIE, DE L'OVAIRE, DU POUMON ET DU REIN
SAFERAN, Douglas;
RAITANO, Arthur, B.;
HUBERT, Rene, S.;
JAKOBOWITS, Aya;
FARIS, Mary;
CHALLITA-EID, Pia, M.
AG AGENSYS, INC.;
LAF SAFERAN, Douglas;
PA RAITANO, Arthur, B.;
HUBERT, Rene, S.;
JAKOBOWITS, Aya;
FARIS, Mary;
CHALLITA-EID, Pia, M.
DT Patent
PI WO 2002004953 A2 20020117
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
RM (ARIPO) : GH GM KE LS MM MZ SD SL SZ TZ UG ZW
RM (EAP0) : AM AZ BY KG KZ MD RU TJ TM
RM (EPO) : AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RM (OAPI) : BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
AI US 2001-US22168 A 20010712
PRAI US 2000-09/615,285 20000712
ICM G01N033-574
L5 ANSWER 69 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 2002000863 PCTFULL ED 20020814
TIEN 32140, A NOVEL HUMAN ALDEHYDE DEHYDROGENASE AND USES THEREFOR
TIFR 32140, NOUVELLE DESHYDROGENASE DE L'ALDEHYDE HUMAINE ET UTILISATIONS CORRESPONDANTES
IN MEYERS, Rachel, A.;
PA COOK, William, James
DT MEYERS, Rachel, A.;
COOK, William, James

US 2000-60/225,257	20000814	US 2000-60/246,474	20001108
US 2000-60/224,268	20000814	US 2000-60/246,532	20001108
US 2000-60/225,270	20000814	US 2000-60/246,476	20001108
US 2000-60/225,417	20000814	US 2000-60/246,526	20001108
US 2000-60/225,417	20000814	US 2000-60/246,475	20001108
US 2000-60/225,758	20000814	US 2000-60/246,525	20001108
US 2000-60/225,759	20000814	US 2000-60/246,528	20001108
US 2000-60/226,279	20000822	US 2000-60/246,527	20001108
US 2000-60/226,681	20000822	US 2000-60/246,477	20001108
US 2000-60/226,868	20000822	US 2000-60/246,611	20001108
US 2000-60/227,182	20000823	US 2000-60/246,610	20001108
US 2000-60/227,009	20000830	US 2000-60/246,613	20001108
US 2000-60/228,924	20000901	US 2000-60/246,609	20001108
US 2000-60/229,287	20000901	US 2000-60/246,478	20001108
US 2000-60/229,343	20000901	US 2000-60/246,524	20001108
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US 2000-60/229,345	20000905	US 2000-60/249,210	20001117
US 2000-60/229,509	20000905	US 2000-60/249,216	20001117
US 2000-60/229,513	20000906	US 2000-60/249,217	20001117
US 2000-60/230,437	20000906	US 2000-60/249,211	20001117
US 2000-60/230,438	20000908	US 2000-60/249,215	20001117
US 2000-60/231,242	20000908	US 2000-60/249,218	20001117
US 2000-60/231,243	20000908	US 2000-60/249,218	20001117
US 2000-60/231,244	20000908	US 2000-60/249,208	20001117
US 2000-60/231,414	20000908	US 2000-60/249,213	20001117
US 2000-60/231,414	20000908	US 2000-60/249,212	20001117
US 2000-60/231,080	20000908	US 2000-60/249,207	20001117
US 2000-60/231,081	20000912	US 2000-60/249,245	20001117
US 2000-60/231,968	20000912	US 2000-60/249,244	20001117
US 2000-60/232,397	20000914	US 2000-60/249,297	20001117
US 2000-60/232,398	20000914	US 2000-60/249,214	20001117
US 2000-60/232,399	20000914	US 2000-60/249,264	20001117
US 2000-60/232,400	20000914	US 2000-60/249,209	20001117
US 2000-60/232,401	20000914	US 2000-60/249,300	20001117
US 2000-60/233,063	20000914	US 2000-60/249,300	20001117
US 2000-60/233,064	20000914	US 2000-60/250,391	20001201
US 2000-60/233,065	20000921	US 2000-60/250,160	20001201
US 2000-60/234,223	20000921	US 2000-60/256,719	20001205
US 2000-60/234,274	20000921	US 2000-60/251,030	20001205
US 2000-60/234,997	20000925	US 2000-60/251,988	20001205
US 2000-60/234,998	20000925	US 2000-60/251,479	20001206
US 2000-60/235,484	20000926	US 2000-60/251,869	20001208
US 2000-60/235,834	20000927	US 2000-60/251,856	20001208
US 2000-60/235,836	20000929	US 2000-60/251,868	20001208
US 2000-60/236,369	20000929	US 2000-60/251,990	20001208
US 2000-60/236,370	20000929	US 2000-60/251,989	20001208
US 2000-60/236,370	20000929	US 2000-60/254,097	20001211
US 2000-60/236,368	20000929	US 2001-60/259,678	20010105
US 2000-60/236,367	20001002		
US 2000-60/237,039	20001002		
US 2000-60/237,038	20001002		
US 2000-60/237,040	20001002		
US 2000-60/237,040	20001002		
US 2000-60/237,037	20001002		
US 2000-60/236,802	20001002		
US 2000-60/239,937	20001013		
US 2000-60/239,935	20001013		
US 2000-60/241,785	20001020		
US 2000-60/241,809	20001020		
US 2000-60/240,960			

DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG
KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN
YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL
PT SE BF BU CF CG CI CM GA GN GW ML MR NE SN TD TG

AI NO 2000-US28666 A 20001017
PRAI US 1999-60/159,585 19991018
US 1999-60/167,246 19991124

L5 ANSWER 75 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 2001012671 PCTFULL ED 20020828
TIEN HUMAN TUMOR NECROSIS FACTOR RECEPTOR TR16
TIFFR RECEPTEUR HUMAIN TR16 DE FACTEUR DE NECROSE TUMORALE
IN RUBEN, Steven, M.;
YOUNG, Paul, E.;
BAKER, Kevin, P.;
HUMAN GENOME SCIENCES, INC.;
RUBEN, Steven, M.;
YOUNG, Paul, E.;
BAKER, Kevin, P.

PA PATENT
DT MO 2001012671 AI 20010222
PI W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DS DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG
KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN
YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL
PT SE BF BU CF CG CI CM GA GN GW ML MR NE SN TD TG

AI NO 2000-US21885 A 20000810
PRAI US 1999-60/148,348 19990812
US 1999-60/148,683 19990813
US 1999-60/148,870 19990816
US 1999-60/148,758 19990817
US 1999-60/149,181 19990818
US 1999-60/149,453 19990819
US 1999-60/149,498 19990819

ICM C07K014-705
ICS C07H021-04; C12N015-63; C12N001-21; C12P021-02

L5 ANSWER 76 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 2001009186 PCTFULL ED 20020828
TIEN THERAPEUTIC COMPOUNDS COMPRISED OF ANTI-PC RECEPTOR BINDING AGENTS
TIFFR COMPOSES THERAPEUTIQUES CONSTITUES D'AGENTS DE LIAISON DU RECEPTEUR ANTI
IN PC
DEO, Yashant, M.;
GOLDSTEIN, Joel;
GRAZIANO, Robert;
KELER, Tibor
MEDAREX, INC.;
DEO, Yashant, M.;
GOLDSTEIN, Joel;
GRAZIANO, Robert;
KELER, Tibor

PA PATENT
DT MO 2001009186 A2 20010208
PI W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DS DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG
KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN
YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL
PT SE BF BU CF CG CI CM GA GN GW ML MR NE SN TD TG

AI MO 2000-US20158 A 20000725

US 1999-09/364,088 19990730
US 2000-09/523,279 20000310
C07K019-00
A61K039-395; A61P035-00; C07K016-28; C07K014-485

L5 ANSWER 77 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 2001005834 PCTFULL ED 20020828
TIEN HUMAN TUMOR NECROSIS FACTOR RECEPTORS TR13 AND TR14
TIFFR RECEPTEURS DU FACTEUR DE NECROSE DES TUMEURS HUMAIN TR13 ET TR14
IN RUBEN, Steven, M.;
YOUNG, Paul, E.;
HUMAN GENOME SCIENCES, INC.;
RUBEN, Steven, M.;
YOUNG, Paul, E.

PA PATENT
DT MO 2001005834 AI 20010125
PI W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM
DS EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
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SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW GH
GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM
AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BU
CF CG CI CM GA GN GW ML MR NE SN TD TG

AI NO 2000-US19343 A 20000714
PRAI US 1999-60/144,087 19990716
US 1999-60/149,450 19990818
US 1999-60/149,712 19990820
US 1999-60/153,089 19990910

ICM C07K014-75
ICS C12N015-63; C12N001-21; C12P021-02

L5 ANSWER 78 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 2000073321 PCTFULL ED 20020515
TIEN HUMAN TUMOR NECROSIS FACTOR RECEPTOR TR10
TIFFR TR10, RECEPTEUR DE FACTEUR DE NECROSE TUMORALE HUMAIN
IN ROSEN, Craig, A.;
NI, JianRP; KLEIN, Jonathan, I.
HUMAN GENOME SCIENCES, INC.;
ROSEN, Craig, A.;
NI, Jian

PA PATENT
LA MO 2000073321 AI 20001207
DT W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM
PI EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MX NO NZ PL PT RO RU
SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW GH
GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM
AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BU
CF CG CI CM GA GN GW ML MR NE SN TD TG

AI NO 2000-US14554 A 20000526
PRAI US 1999-60/136,786 19990528
US 1999-60/142,563 19990707
US 1999-60/144,023 19990715

L5 ANSWER 79 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 200006156 PCTFULL ED 20020515
TIEN DEATH DOMAIN CONTAINING RECEPTOR 5
TIFFR RECEPTEUR 5 CONTENANT LE DOMAINE DE L' APOPTOSE
IN NI, Jian;
GENZT, Reiner, I.;
YU, Guo-Liang;
ROSEN, Craig, A.

PA HUMAN GENOME SCIENCES, INC.;
NI, Jian;
GENTZ, Reiner, L.;
YU, Guo-liang;
ROSEN, Craig, A.
English
LA Patent
DT WO 2000066156
DS W:
AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MM MX NO NZ PL PT
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UB US UZ VN YU ZA
ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ
TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF
BJ CF CG CI CM CA CN CW ML MR NE SN TD TG
AI NO 2000-US12041 A 20000504
PRAI US 1999-60/132,498 19990504
DT US 1999-60/133,238 19990507
PI US 1999-60/148,939 19990813
DS A61K039-00
ICM A61K039-395; A61K045-00; A01N037-18; C07K014-52; C07K014-525;
ICS C07K016-28
L5 ANSWER 80 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
AN 2000058362 PCTFULL. ED 20020515
TIEN NEUTROKINE-ALPHA BINDING PROTEINS AND METHODS BASED THEREON
TIIFR NOUVELLES PROTEINES CAPABLES DE LIAISON AVEC LA NEUTROKINE ALPHA ET
IN PROCESSES BASES SUR LESDITES PROTEINES
RUBEN, Steven, M.;
ULLRICH, Stephen;
BAKER, Kevin
PA HUMAN GENOME SCIENCES, INC.;
RUBEN, Steven, M.;
ULLRICH, Stephen;
BAKER, Kevin
English
LA Patent
DT WO 2000058362
DS W:
AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MM MX NO NZ PL PT RO RU
SD SE SG SI SK SL TJ TM TR TT TZ UA UB US UZ VN YU ZA ZW GH
GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT
BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
CG CI CM CA CN CW ML MR NE SN TD TG
AI NO 2000-US7966 A 20000324
PRAI US 1999-60/126,599 19990326
DT US 2000-60/188,208 20000310
DS A61K039-395
ICM A61K039-395
ICS A61K039-395
L5 ANSWER 81 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
AN 2000046344 PCTFULL. ED 20020515
TIEN NON-STOCHASTIC GENERATION OF GENETIC VACCINES AND ENZYMES
TIIFR ELABORATION NON STOCHASTIQUE DE VACCINS GENETIQUES ET D'ENZYMES
IN SHORT Day, M.
PA DIVERSA CORPORATION
LA English
DT Patent
PI WO 2000046344
DS W:
AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MM MX NO NZ PL PT RO RU
SD SE SG SI SK SL TJ TM TR TT TZ UA UB US UZ VN YU ZA ZW GH
GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE

CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
CI CM CA CN CW ML MR NE SN TD TG
AI WO 2000-US3086 A 20000204
PRAI US 1999-09/246,178 19990204
L5 ANSWER 82 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
AN 1999041383 PCTFULL. ED 20020515
TIEN ANTIGEN LIBRARY IMMUNIZATION
TIIFR IMMUNISATION PAR BIBLIOTHEQUE D'ANTIGENES
IN PUNNONEN, Juhna;
BASS, Steven, H.;
WHALEN, Robert, Gerald;
HOWARD, Russell;
STEMMER, Willem, P., C.
PA MAXYGEN, INC.
LA English
DT Patent
PI WO 9941383
DS W:
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MD MG MK MM MX NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT UA UB US UZ VN YU ZW GH GM KE LS MW SD SZ UG
ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB
GR IE IT LU MC NL PT SE BF BJ CF CG CI CM CA CN CW ML MR NE
SN TD TG
AI 19990819
PRAI US 1999-09/021,769 19980211
DT US 1998-60/074,294 19980211
PI US 1998-60/105,509 19981023
DS C12N015-31
ICM C12N015-36; C12N015-48; C12N015-51; C07K019-00; C07K014-02;
ICS C07K014-16; C07K014-24; C07K014-25; C07K014-18; C07K014-31;
C07K014-315; C07K014-28; C07K014-245; C07K014-35; C07K014-445;
C07K014-435; C12N015-10; C12N015-86
L5 ANSWER 83 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
AN 1999041368 PCTFULL. ED 20020515
TIEN OPTIMIZATION OF IMMUNOMODULATORY PROPERTIES OF GENETIC VACCINES
TIIFR OPTIMISATION DES PROPRIETES IMMUNOMODULATRICES DES VACCINS GENETIQUES
IN PUNNONEN, Juhna;
STEMMER, Willem, P., C.;
WHALEN, Robert, Gerald;
HOWARD, Russell;
PA MAXYGEN, INC.
LA English
DT Patent
PI WO 9941368
DS W:
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MD MG MK MM MX NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT UA UB US UZ VN YU ZW GH GM KE LS MW SD SZ UG
ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB
GR IE IT LU MC NL PT SE BF BJ CF CG CI CM CA CN CW ML MR NE
SN TD TG
AI 19990210
PRAI US 1998-60/074,294 19980211
DT US 1998-09/021,769 19980211
DS C12N015-10
ICM C12N015-10
ICS C07K014-705; C07K014-54; C07K014-02; C12N005-10; G01N033-566;
A61K048-00
L5 ANSWER 84 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
AN 1999049357 PCTFULL. ED 20020515
TIEN CELL REGULATORY GENES, ENCODED PRODUCTS, AND USRS RELATED THEREO
TIIFR GENES DE REGULATION DES CELLULES, PRODUITS CODES, ET UTILISATIONS Y

IN RELATIVES
YANG, Annie;
MCKEON, Frank
PRESIDENT AND FELLOWS OF HARVARD COLLEGE;
PA YANG, Annie;
MCKEON, Frank
LA English
DT Patent
PI WO 9919357
DS A2 19990422
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD ME MG MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT UA UC UZ VN YU ZW CH CM KE LS MM SD SZ UC ZW
AM AZ BY BG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GE GR
IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN
TD TG
AI WO 1998-US21992 A 19981002
PRAI US 1997-60/062,076 19971015
ICM US 1998-60/087,216 19980529
ICS C07K014-47
C120001-68; C01N033-53; C12N015-10; C12N015-64
L5 ANSWER 85 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 1998004576 PCTFULL ED 20020514
TIEN UNIQUE ASSOCIATED KAPOSI'S SARCOMA VIRUS SEQUENCES AND USES THEREOF
TIEN SEQUENCES DE VIRUS UNIQUES ASSOCIEES AU SARCOME DE KAPOSI ET
IN UTILISATIONS DE CES DERNIERES
CHANG, Yuan;
BOHENZKY, Roy, A.;
RUSSO, James, J.;
EDELMAN, Isidore, S.;
MOORE, Patrick, S.;
PA THE TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK
LA English
DT Patent
PI WO 9804576 AU CA JP MX AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
DS W: SE A1 19980205
AI WO 1997-US13346 A 19970722
PRAI US 1996-8/686,349 19960725
US 1996-8/687,253 19960725
US 1996-8/686,350 19960725
US 1996-8/688,814 19960725
US 1996-8/686,243 19960725
US 1996-8/708,678 19960905
US 1996-8/728,323 19961010
US 1996-8/748,640 19961113
US 1996-8/747,887 19961113
US 1996-8/757,669 19961129
ICM C07H021-04
ICS C120001-68; C12P019-34; C12N015-10
L5 ANSWER 86 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 1997037685 PCTFULL ED 20020514
TIEN GUA MUTANTS OF SHIGELLA SPP. ET VACCINES CONTAINING THE SAME
TIEN MUTANTS GUA DE SHIGELLA SPP. ET VACCINS LES CONTENANT
IN NORIEGA, Fernando, Ro.;
LEVINE, Myron, M.
PA UNIVERSITY OF MARYLAND AT BALTIMORE
LA English
DT Patent
PI WO 9737685 A1 19971016
DS W: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE
HU IL IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MN MY

MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN
GH KE LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE
DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA
CN ML MR NE SN TD TG
AI WO 1997-US5954 A 19970409
PRAI US 1996-8/629,600 19960409
ICM A61K039-085
L5 ANSWER 87 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 1997028191 PCTFULL ED 20020514
TIEN HMC COMPLEXES AND USES THEREOF
TIEN COMPLEXES MAJEURS D'HISTOCOMPATIBILITE ET LEUR UTILISATION
IN RHODE, Peter, R.;
JIAO, Jin-An;
BURKHARDT, Martin;
WONG, Hing, C.
PA DADE INTERNATIONAL, INC.;
RHODE, Peter, R.;
JIAO, Jin-An;
BURKHARDT, Martin;
WONG, Hing, C.
LA English
DT Patent
PI WO 9728191 A1 19970807
DS W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA
UG US UZ VN KE LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT
BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
CI CM GA GN ML MR NE SN TD TG
AI WO 1997-US1617 A 19970130
PRAI US 1996-8/596,387 19960131
ICM C07K014-74
ICS C07K019-00; C12N015-62; C12N015-63; C12N015-70; C12N015-79
L5 ANSWER 88 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 1997027208 PCTFULL ED 20020514
TIEN UNIQUE ASSOCIATED KAPOSI'S SARCOMA VIRUS SEQUENCES AND USES THEREOF
TIEN SEQUENCES SPECIFIQUES ASSOCIEES AU VIRUS DU SARCOME DE KAPOSI ET LEUR
IN UTILISATION
CHANG, Yuan;
BOHENZKY, Roy, A.;
RUSSO, James, J.;
EDELMAN, Isidore, S.;
MOORE, Patrick, S.;
PA THE TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK
LA English
DT Patent
PI WO 9727208 A1 19970731
DS W: AU CA JP MX AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE A1 19970128
AI WO 1997-US1442 A 19970128
PRAI US 1996-8/592,963 19960128
US 1996-8/757,669 19961129
ICM C07H021-04
ICS A61K039-12; A61K039-245; C120001-68; C01N033-53;
C12P001-00; C12N005-00; A61K039-00; A61K039-395
L5 ANSWER 89 OF 91 PCTFULL COPYRIGHT 2003 Univentio
AN 1997024438 PCTFULL ED 20020514
TIEN IMMUNOSTIMULATORY COMPOSITION AND METHOD
TIEN COMPOSITION IMMUNOSTIMULATRICE ET PROCEDE CORRESPONDANT
IN LAUS, Reiner;
RUEGG, Curtis, Landon;
WU, Hongyu

PA ACTIVATED CELL THERAPY, INC.;
LAUS, Reiner;
RUEGG, Curtis, London;
WU, Hongyu
English
LA Patent
DT WO 9724438
DS W:
AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB
GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW NX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG
US UZ VN KE LS MM SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE
CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
CM GA GN ML MR NE SN TD TG
AI 19970710
PRAI WO 1996-US20241 A 19961223
ICM US 1995-8/579, 823 19951228
ICS C12N015-12
C12N015-27; C12N015-55; C12N015-62; C12N009-16; C12N005-08;
C07K014-47; C07K014-71, A61K035-12
L5 ANSWER 90 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
AN 1997012042 PCTFULL. ED 20020514
TIEN GLYCOPROTEIN B OF THE RPHV/KSHV SUBFAMILY OF HERPES VIRUSES
TIER GLYCOPROTEINE B DE LA SOUS-FAMILLE RPHV/KSHV DE VIRUS DE L'HERPES
IN ROSE, Timothy, M.;
BOSCH, Marix, L.;
STRAND, Kurt
UNIVERSITY OF WASHINGTON;
ROSE, Timothy, M.;
BOSCH, Marix, L.;
STRAND, Kurt
English
LA Patent
DT WO 9712042
DS W:
AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI
CB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MG MK
MN MW NX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG
US UZ VN KE LS MM SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE
CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
CM GA GN ML MR NE SN TD TG
AI 1996-US15702 A 19960926
PRAI WO 1995-60/004,297 19950926
ICM C12N015-38
ICS C12N015-62; C12N015-70; C12N001-21; C12N001-68; C07K014-03;
C07K016-08; C12P021-08; A61K039-245; A61K039-42; G01N033-569
L5 ANSWER 91 OF 91 PCTFULL. COPYRIGHT 2003 Univentio
AN 1996004314 PCTFULL. ED 20020514
TIEN MHC COMPLEXES AND USES THEREOF
TIER COMPLEXES BASES SUR LE COMPLEXE MAJEUR D'HISTOCOMPABILITE ET LEURS
IN APPLICATIONS
WONG, Hing, C.;
RHODE, Peter, R.;
WEIDANZ, Jon, A.;
GRAMMER, Susan;
EDWARDS, Ann, C.;
CHAVAILLIZ, Pierre-Andre;
JIAO, Jin-An
DADE INTERNATIONAL, INC.;
WONG, Hing, C.;
RHODE, Peter, R.;
WEIDANZ, Jon, A.;
GRAMMER, Susan;
EDWARDS, Ann, C.;
CHAVAILLIZ, Pierre-Andre;
JIAO, Jin-An

LA English
DT Patent
PI WO 9604314
DS W:
AU CA JP US AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT
SE
AI 19950215
PRAI WO 1995-US9816 A 19950731
ICM US 1994-8/283,302 19940729
US 1995-8/382,454 19950201
C07K019-00
ICS C07H021-04; C12P021-00; A61K038-00; A61K048-00
=> d his
(FILE 'HOME' ENTERED AT 13:26:06 ON 26 FEB 2003)
FILE 'MEDLINE, CANCERLIT, BIOSIS, CONFSCI, SCISEARCH, CAPLUS, EMBASE,
USPATFULL, PCTFULL' ENTERED AT 13:26:40 ON 26 FEB 2003
L1 47097 S B(A)CELL(A)LYMPHOMA?
L2 1973 S L1 AND VACCINE?
L3 151 S L2 AND MULTIVALENT
L4 149 DUP REM L3 (2 DUPLICATES REMOVED)
L5 91 S L4 AND RECOMBINANT?
=> s 14 and h (a) chain
L6 22 L4 AND H (A) CHAIN
=> d 1-22
L6 ANSWER 1 OF 22 USPATFULL
TI 2003:6651 USPATFULL
IN Method for receptor desensitization
Vilen, Barbara J., Chapel Hill, NC, United States
PA Gambler, John C., Denver, CO, United States
National Jewish Medical & Research Center, Denver, CO, United States
(U.S. corporation) B1 20030107
P1 US 6503509 20000225 (9)
AI US 2000-513024
PRAI US 1999-121954P 19990225 (60)
DT Uclality
FS GRANTED
IN.CNT 2424
INCL INCLM: 424/153.100
INCLS: 424/130.100; 424/136.100; 424/137.100; 424/141.100; 424/143.100;
424/144.100; 424/152.100; 424/172.100; 424/173.100; 530/387.100;
530/387.300; 530/388.100; 530/388.200; 530/388.220; 530/388.700;
530/388.730; 530/389.100; 530/389.600; 514/002.000; 514/885.000;
435/071.000
NCL NCIM: 424/153.100
NCIS: 424/130.100; 424/136.100; 424/137.100; 424/141.100; 424/143.100;
424/144.100; 424/152.100; 424/172.100; 424/173.100; 530/387.100;
530/387.300; 530/388.100; 530/388.200; 530/388.220; 530/388.700;
530/388.730; 530/389.100; 530/389.600; 514/002.000; 514/885.000;
435/071.000
IC [7]
ICM: A61K039-395
ICS: C07K016-28; G01N033-53
EXF 530/387.1; 530/388.1; 530/388.22; 530/388.7; 530/388.73; 530/385.1;
530/385.6; 530/387.3; 530/388.2; 424/130.1; 424/137.1; 424/141.1;
424/143.1; 424/144.1; 424/152.1; 424/153.1; 424/172.1; 424/173.1;
424/136.1; 514/2; 514/885; 435/325; 435/326; 435/375; 435/7.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L6 ANSWER 2 OF 22 USPATFULL
AN 2002:307862 USPATFULL

TI 23228, a novel human reticulanin family member and uses thereof
 IN Leiby, Kevin R., Natick, MA, UNITED STATES
 PI US 2002172986 A1 20021121
 AI US 2001-914268 A1 20010821 (9)
 PRAI US 2000-226612P 20000821 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 4888
 INCL INCLM: 435/007.230
 ICS: 435/325.000; 435/320.100; 435/069.100; 530/350.000; 536/023.500;
 NCLM: 435/007.230
 NCL: 435/325.000; 435/320.100; 435/069.100; 530/350.000; 536/023.500;
 [7]
 ICM: G01N033-574
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 3 OF 22 USPTFULL
 AN 2002:288329 USPTFULL
 TI Single-chain antigen-binding proteins capable of glycosylation.
 IN production and uses thereof
 Filpula, David, Piscataway, NJ, UNITED STATES
 Wang, Maoliang, E. Brunswick, NJ, UNITED STATES
 Short, Robert, Edison, NJ, UNITED STATES
 Whitlow, Marc, El Sobrance, CA, UNITED STATES
 Lee, Lihyng S., Princeton Junction, NJ, UNITED STATES
 Brizon, Inc. (U.S. corporation)
 PI US 2002161201 A1 20021031
 AI US 2001-956087 A1 20010920 (9)
 RLI Division of Ser. No. US 1998-69821, filed on 30 Apr 1998, GRANTED, Pat.
 No. US 6323322
 PRAI US 1997-44449P 19970430 (60)
 US 1997-63074P 19971027 (60)
 US 1997-67341P 19971202 (60)
 US 1997-50472P 19970623 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 3223
 INCL INCLM: 530/389.100
 INCL: 530/395.000
 NCLM: 530/389.100
 NCL: 530/395.000
 [7]
 ICM: C07K016-46
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 4 OF 22 USPTFULL
 AN 2002:280064 USPTFULL
 TI Single-chain antigen-binding proteins capable of glycosylation.
 IN production and uses thereof
 Filpula, David, Piscataway, NJ, UNITED STATES
 Wang, Maoliang, E. Brunswick, NJ, UNITED STATES
 Short, Robert, Edison, NJ, UNITED STATES
 Whitlow, Marc, El Sobrance, CA, UNITED STATES
 Lee, Lihyng S., Princeton Junction, NJ, UNITED STATES
 Brizon, Inc. (U.S. corporation)
 PI US 2002155498 A1 20021024
 AI US 2001-956086 A1 20010920 (9)
 RLI Division of Ser. No. US 1998-69821, filed on 30 Apr 1998, GRANTED, Pat.
 No. US 6323322
 PRAI US 1997-44449P 19970430 (60)
 US 1997-63074P 19971027 (60)
 US 1997-67341P 19971202 (60)
 US 1997-50472P 19970623 (60)

DT US 1997-50472P 19970623 (60)
 FS APPLICATION
 LN.CNT 3224
 INCL INCLM: 435/007.100
 INCL: 435/388.100
 NCLM: 435/007.100
 NCL: 435/388.100
 [7]
 ICM: G01N033-53
 ICS: C07K016-46
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 5 OF 22 USPTFULL
 AN 2002:262461 USPTFULL
 TI 22109, a novel human thioredoxin family member and uses thereof
 IN Bandaru, Rajasekhar, Watertown, MA, United States
 PA Millennium Pharmaceuticals, Inc., Cambridge, MA, United States (U.S. corporation)
 PI US 6462187 B1 20021008
 AI US 2001-882835 20010615 (9)
 PRAI US 2000-211673P 20000615 (60)
 DT Utility
 FS GRANTED
 LN.CNT 4686
 INCL INCLM: 536/023.200
 INCL: 536/023.500; 435/233.000
 NCLM: 536/023.200
 NCL: 435/233.000; 536/023.500
 [7]
 ICM: C07H021-04
 ICS: C12N009-90
 EXF 435/233; 435/252.3; 435/325; 536/23.2; 536/23.5
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 6 OF 22 USPTFULL
 AN 2002:246537 USPTFULL
 TI Endonuclease compositions and methods of use
 IN Aguilera, Renato J., Culver City, CA, United States
 Lyon, Christopher J., Los Angeles, CA, United States
 PA The Regents of the University of California, Oakland, CA, United States (U.S. corporation)
 PI US 6455250 B1 20020924
 AI US 1998-210422 19981211 (9)
 PRAI US 1997-69205P 19971211 (60)
 DT Utility
 FS GRANTED
 LN.CNT 6414
 INCL INCLM: 435/006.000
 INCL: 435/069.100; 435/320.100; 435/325.000; 435/455.000; 435/456.000;
 NCLM: 424/093.200; 424/093.210; 536/023.200; 536/023.500
 NCL: 424/093.200; 424/093.210; 435/069.100; 435/320.100; 435/325.000;
 435/455.000; 435/456.000; 536/023.200; 536/023.500
 [7]
 ICM: C12Q001-68
 ICS: C12P021-06; C12N005-00; C07H021-04; A01N063-00
 EXF 435/4; 435/6; 435/69.1; 435/70.1; 435/455; 435/325; 435/349; 435/352;
 435/350; 435/353; 435/363; 435/366; 435/456; 536/23.1; 800/8;
 800/9; 800/13
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 7 OF 22 USPTFULL
 AN 2002:172322 USPTFULL
 TI Soluble MHC complexes and methods of use thereof

IN Rhode, Peter R., Miami, FL, UNITED STATES
 Acevedo, Jorge, Miami, FL, UNITED STATES
 Burkhardt, Martin, Miami, FL, UNITED STATES
 Jiao, Jin-an, Fort Lauderdale, FL, UNITED STATES
 Wong, Hing C., Fort Lauderdale, FL, UNITED STATES
 PA Sunol Molecular Corporation (U.S. corporation)
 PI US 2002091079 AI 20020711
 AI US 2001-766378 AI 20010119 (9)
 RLI Division of Ser. No. US 1997-960190, filed on 29 Oct 1997, GRANTED, Pat.
 No. US 6232445
 DT Utility
 FS APPLICATION
 LN.CNT 4249
 INCL INCLM: 514/012.000
 NCL INCLS: 424/130.100; 530/387.100; 536/023.100
 NCLM: 514/012.000
 NCLS: 424/130.100; 530/387.100; 536/023.100
 IC [7]
 ICM: A61K039-395
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L6 ANSWER 8 OF 22 USPTFULT
 AN 2002:69607 USPTFULT
 TI Therapeutic compounds comprised of anti-FC receptor binding agents
 IN Deo, Yashwant M., Audubon, PA, United States
 Goldstein, Joel, Piscataway, NJ, United States
 Graziano, Robert, Frenchtown, NJ, United States
 Keller, Tibor, Otseville, PA, United States
 PA Medarex, Inc., Princeton, NJ, United States (U.S. corporation)
 PI US 6365161 BI 20020402
 AI US 1999-364088 19990730 (9)
 RLI Continuation-in-part of Ser. No. US 1998-188082, filed on 6 Nov 1998,
 now patented, Pat. No. US 6270765 Continuation of Ser. No. US
 1996-661052, filed on 7 Jun 1996, now patented, Pat. No. US 5837243
 Continuation-in-part of Ser. No. US 1995-484172, filed on 7 Jun 1995
 DT Utility
 FS GRANTED
 LN.CNT 2983
 INCL INCLM: 424/193.100
 INCLS: 424/133.100; 424/134.100; 424/192.100; 424/194.100; 424/184.100;
 424/280.100; 424/278.100; 514/002.000; 514/012.000
 NCLM: 424/193.100
 NCLS: 424/133.100; 424/134.100; 424/184.100; 424/192.100; 424/194.100;
 424/278.100; 424/280.100; 514/002.000; 514/012.000
 IC [7]
 ICM: A61K039-395
 EXF ICS: A61K039-40; A61K039-42; A61K039-385; A61K038-00
 424/193.1; 424/278.1; 424/280.1; 424/192.1; 424/194.1; 424/184.1;
 424/133.1; 424/134.1; 512/12; 514/2
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L6 ANSWER 9 OF 22 USPTFULT
 AN 2001:215161 USPTFULT
 TI Single-chain antigen-binding proteins capable of glycosylation,
 production and uses thereof
 IN Filpula, David, Piscataway, NJ, United States
 Wang, Moiliang, E. Brunswick, NJ, United States
 Short, Robert, Edison, NJ, United States
 Whitlow, Marc, El Sobrante, CA, United States
 Lee, Lihying S., Princeton Junction, NJ, United States
 PA Enzon, Inc., Piscataway, NJ, United States (U.S. corporation)
 PI US 6323322 BI 20011127
 AI US 1998-69821 19980430 (9)
 PRAI US 1997-44449P 19970430 (60)

US 1997-63074P 19971027 (60)
 US 1997-67341P 19971202 (60)
 US 1997-50472P 19970623 (60)
 US 1997-50472P 19970623 (60)
 DT Utility
 FS GRANTED
 LN.CNT 2740
 INCL INCLM: 530/387.300
 NCL INCLS: 530/391.300
 NCLM: 530/387.300
 NCLS: 530/391.300
 IC [7]
 ICM: C07K016-00
 EXF 530/387.3; 530/387.1; 530/391.3; 530/391.5; 530/391.7; 424/133.1;
 424/134.1; 424/135.1; 424/178.1; 424/179.1; 424/183.1; 435/188
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L6 ANSWER 10 OF 22 USPTFULT
 AN 2001:133879 USPTFULT
 TI Therapeutic multispecific compounds comprised of anti-FCalpha receptor
 antibodies
 IN Deo, Yashwant M., Audubon, PA, United States
 Graziano, Robert, Frenchtown, NJ, United States
 Keller, Tibor, Otseville, PA, United States
 PA Medarex, Inc. (U.S. corporation)
 PI US 200104428 AI 20010816
 AI US 2001-772120 AI 20010126 (9)
 RLI Continuation of Ser. No. US 1997-890011, filed on 10 Jun 1997, GRANTED,
 Pat. No. US 6193966 Continuation-in-part of Ser. No. US 1996-678194,
 filed on 11 Jul 1996, GRANTED, Pat. No. US 5922845
 DT Utility
 FS APPLICATION
 LN.CNT 2753
 INCL INCLM: 424/136.100
 INCLS: 435/007.200; 530/388.800
 NCLM: 424/136.100
 NCLS: 435/007.200; 530/388.800
 IC [7]
 ICM: A61K039-395
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L6 ANSWER 11 OF 22 USPTFULT
 AN 2001:71679 USPTFULT
 TI Soluble MHC complexes and methods of use thereof
 IN Rhode, Peter R., Miami, FL, United States
 Acevedo, Jorge, Miami, FL, United States
 Burkhardt, Martin, Miami, FL, United States
 Jiao, Jin-an, Fort Lauderdale, FL, United States
 Wong, Hing C., Fort Lauderdale, FL, United States
 PA Sunol Molecular Corporation, Miramar, FL, United States (U.S.
 corporation)
 PI US 6232445 BI 20010515
 AI US 1997-960190 19971029 (8)
 DT Utility
 FS GRANTED
 LN.CNT 3871
 INCL INCLM: 530/387.300
 INCLS: 530/350.000; 530/395.000; 435/069.300; 424/185.100; 424/193.100;
 424/192.100; 424/133.100
 NCLM: 530/387.300
 NCLS: 424/133.100; 424/185.100; 424/192.100; 424/193.100; 435/069.300;
 530/350.000; 530/395.000
 IC [7]
 ICM: C12P021-08

EXF 530/350: 530/395: 530/403: 530/387.3: 435/69.3: 424/185.1: 424/193.1: 424/192.1: 424/133.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L6 ANSWER 12 OF 22 USPTFULL
AN 2001:29120 USPTFULL
TI Therapeutic multispecific compounds comprised of anti-Fc.alpha. receptor antibodies
IN Deo, Yashwant M., Audubon, PA, United States
Graziano, Robert, Frenchtown, NJ, United States
Keller, Tibor, Otleville, PA, United States
Medetate, Inc., Amundale, NJ, United States (U.S. corporation)
PI US 6193966 B1 20010227
AI US 1997-890011 19970710 (8)
RLI Continuation-in-part of Ser. No. US 1996-678194, filed on 11 Jul 1996, now patented, Pat. No. US 5922845
DT Utility
FS Granted
LN.CNT 2686
INCL INCLM: 424/136.100
INCLM: 424/184.100: 424/133.100: 424/134.100: 424/178.100: 424/204.100: 424/205.100: 424/234.100: 424/274.100: 514/002.000: 514/012.000: 530/387.300: 530/388.100: 530/395.000
NCLM: 424/136.100
NCLM: 424/133.100: 424/134.100: 424/178.100: 424/184.100: 424/204.100: 424/205.100: 424/234.100: 424/274.100: 514/002.000: 514/012.000: 530/387.300: 530/388.100: 530/395.000
IC [7]
ICM: A61K039-395
ICS: C12P021-08: C07K016-28: C07K019-00
424/136.1: 424/184.1: 424/133.1: 424/134.1: 424/178.1: 424/204.1: 424/234.1: 424/205.1: 424/274.1: 514/2: 514/12: 530/387.3: 530/395: 530/388.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L6 ANSWER 13 OF 22 USPTFULL
AN 97:118165 USPTFULL
TI Product and process for targeting an immune response
IN Nemazee, David A., Denver, CO, United States
PA National Jewish Center for Immunology and Respiratory Medicine, Denver, CO, United States (U.S. corporation)
PI US 5698679 19971216
AI US 1994-309006 19940919 (8)
DT Utility
FS Granted
LN.CNT 1793
INCL INCLM: 530/387.300
INCLM: 424/130.100: 424/133.100: 424/134.100
NCLM: 530/387.300
NCLM: 424/130.100: 424/133.100: 424/134.100
IC [6]
ICM: C12P021-08
ICS: A61K039-395: A61K039-40: A61K039-42
530/387.3: 424/130.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L6 ANSWER 14 OF 22 PCTFULL COPYRIGHT 2003 Univentio
AN 2002040656 PCTFULL ED 20020610 EW 200221
TIEN 47476, 67210, 49875, 46842, 33201, 83378, 84233, 64708, 85041, AND 84234, NOVEL HUMAN GUANINE NUCLEOTIDE DISSOCIATION STIMULATOR, GLYCOSYLTRANSFERASE, DEAD TYPE HELICASE, CENTAURIN, DEHYDROGENASE/REDUCTASE, AND METAL TRANSPORTER FAMILY MEMBERS AND USES THEREOF
TIEN 47476, 67210, 49875, 46842, 33201, 83378, 84233, 64708, 85041, ET 84234.

IN
PA
LAF
LA
DT
PI
DS
AG
COLLAZO, Diana, M., Fish & Richardson P.C., 225 Franklin Street, Boston, MA 02110-2804, US
English
Patent
WO 2002040656 A2 20020523
W: AF AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MY NZ NZ PL PT RO RU SD SE SG SI SK SL TO TW TT TZ UA UG US UZ VN YU ZA ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZW
RW (EAPPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM CA GN GQ GW ML MR NE SN TD TG
WO 2001-US45291 A 20011114
AI WO 2000-60/248.362 20001114
US 2000-60/248.331 20001114
US 2000-60/248.365 20001114
US 2000-60/250.077 20001130
US 2000-60/250.327 20001130
US 2000-60/250.176 20001130
C12N009-00
L6 ANSWER 15 OF 22 PCTFULL COPYRIGHT 2003 Univentio
AN 2002028408 PCTFULL ED 20020627 EW 200215
TIEN COMPOSITIONS AND METHODS FOR THE TRANSPORT OF BIOLOGICALLY ACTIVE AGENTS ACROSS CELLULAR BARRIERS
TIEN COMPOSITIONS ET PROCESSES POUR LE TRANSPORT D'AGENTS BIOLOGIQUES ACTIFS A TRAVERS LES BARRIERES CELLULAIRES
HOUSTON, Lou, L., 327 Pine Needles, Del Mar, CA 92014, US [US, US];
SHERIDAN, Phillip, J., 10266 Wateridge Circle, #228, San Diego, CA 92126, US [US, US];
HAWLEY, Stephen, 8470 Westmore Road, #392, San Deigo, CA 92126, US [US, US];
GLYNN, Jacqueline, M., 3150 E. Fox Run Way, San Diego, CA 92111, US [US, US];
CHAPIN, Steven, 3550 Lebon Drive, Apt. 6114, San Diego, CA 92122, US [US, US];
BASU, Amareesh, 15213 Calle Juanito, San Diego, CA 92129, US [US, US];
ARIZKEE PHARMACEUTICALS, INC., Suite 130, 9393 Town Center Drive, San Diego, CA 92121, US [US, US], for all designates States except US;
HOUSTON, Lou, L., 327 Pine Needles, Del Mar, CA 92014, US [US, US], for US only;
SHERIDAN, Phillip, J., 10266 Wateridge Circle, #228, San Diego, CA 92126, US [US, US], for US only;
HAWLEY, Stephen, 8470 Westmore Road, #392, San Deigo, CA 92126, US [US, US], for US only;

GLYNN, Jacqueline, M., 3150 E. Fox Run Way, San Diego, CA 92111, US [US], for US only;
CHAPIN, Steven, 3550 Lebon Drive, Apt. 6114, San Diego, CA 92122, US [US, US], for US only;
BASU, Amareesh, 15213 Calle Juanico, San Diego, CA 92129, US [US, US], for US only
GRANSTON, Andrew, E., Foley & Lardner, P.O. Box 80278, San Diego, CA 92138-0278, US
English
LAF Patent
WO 2002028408 A2 20020411
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EG ES FI GB GD GE GH GM GR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
RW (ARIPO): GH GM KE LS MM MZ SD SL SZ TZ UG ZW
RW (EABO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
A 20011002
AI US 2000-60/237,929 20001002
PRAI US 2000-60/248,478 20001113
US 2000-60/248,819 20001114
US 2001-60/267,601 20010209
A61K038-00
ICM
L6 ANSWER 16 OF 22 PCTFULL COPYRIGHT 2003 Univentio
AN 2002016603 PCTFULL ED 20020711 EW 200209
TIEN 21228, A NOVEL HUMAN TETRASPANIN FAMILY MEMBER AND USES THEREOF
TIFR 21228, NOUVEAU MEMBRE DE LA FAMILLE DES TETRASPANINES HUMAINES, ET UTILISATIONS CORRESPONDANTES
IN LEIBY, Kevin, R., 4 Skowhegan Way, Natick, MA 01760, US [US, US]
PA MILENNIUM PHARMACEUTICALS, INC., 75 Sidney Street, Cambridge, MA 02139, US [US, US], for all designates States except US;
LEIBY, Kevin, R., 4 Skowhegan Way, Natick, MA 01760, US [US, US], for US only
AG WERS, Louis, Fish & Richardson P.C., 225 Franklin Street, Boston, MA 02110-2804, US
English
LAF Patent
LA Patent
DT WO 2002016603 A2 20020228
PI W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EG ES FI GB GD GE GH GM GR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
RW (ARIPO): GH GM KE LS MM MZ SD SL SZ TZ UG ZW
RW (EABO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
A 20010821
AI US 2000-60/226,612 20000821
PRAI C12N015-00
ICM
L6 ANSWER 17 OF 22 PCTFULL COPYRIGHT 2003 Univentio
AN 2001096392 PCTFULL ED 20020826
TIEN 22109, A NOVEL HUMAN THIOEDOXIN FAMILY MEMBER AND USES THEREOF
TIFR MOLECULES 22109, CONSTITUANT UN NOUVEAU MEMBRE DE LA FAMILLE DES THIOEDOXINES HUMAINES ET UTILISATIONS CORRESPONDANTES
IN BANDARU, Rajasekhar
PA BANDARU, Rajasekhar

Patent
WO 2001096392 A2 20011220
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EG ES FI GB GD GE GH GM GR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MM MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
A 20010615
AI US 2000-60/211,673 20000615
PRAI C12N009-02
ICM C12N015-53; C07K016-40; C12Q001-26; C12Q001-68; C01N033-53
ICS
L6 ANSWER 18 OF 22 PCTFULL COPYRIGHT 2003 Univentio
AN 2001009186 PCTFULL ED 20020828
TIEN THERAPEUTIC COMPOUNDS COMPRISED OF ANTI-FC RECEPTOR BINDING AGENTS
TIFR COMPOSES THERAPEUTIQUES CONSTITUES D'AGENTS DE LIAISON DU RECEPTEUR ANTI FC
IN DEO, Yashwant, M.;
GOLDSTEIN, Joel;
GRAZIANO, Robert;
KELER, Tibor
MEDAREX, INC.;
DEO, Yashwant, M.;
GOLDSTEIN, Joel;
GRAZIANO, Robert;
KELER, Tibor
PA WO 2001009186 A2 20010208
Patent
DT WO 2001009186 A2 20010208
PI W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EG ES FI GB GD GE GH GM GR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MM MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
A 20000725
AI US 1999-09/364,088 19990730
PRAI US 2000-09/523,279 20000310
ICM C07K019-00
ICS A61K039-395; A61P035-00; C07K016-28; C07K014-485
L6 ANSWER 19 OF 22 PCTFULL COPYRIGHT 2003 Univentio
AN 2000069457 PCTFULL ED 20020515
TIEN PROTEIN A BASED BINDING DOMAINS WITH DESIRABLE ACTIVITIES
TIFR DOMAINES AVEC ACTIVITES VOULUES FONDES SUR LA PROTEINE A SILVERMAN, Greg9, J.
IN UNIVERSITY OF CALIFORNIA, SAN DIEGO;
PA SILVERMAN, Greg9, J.
English
LA Patent
DT WO 2000069457 A1 20001123
PI W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EG ES FI GB GD GE GH GM GR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MM MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
A 20000515
AI US 1999-60/134,386 19990515
PRAI A61K039-085
ICM A61K045-00
ICS

L6 ANSWER 20 OF 22 PCTFULL COPYRIGHT 2003 Univentio
 AN 2000050081 PCTFULL ED 20020515
 TIEN PRODUCT AND METHOD FOR TREATMENT OF CONDITIONS ASSOCIATED WITH
 TIEN RECEPTOR-DESENSITIZATION
 TIEN PRODUIT ET METHODE DE TRAITEMENT DE MALADIES ASSOCIEES A LA
 TIEN DESSENSIBILISATION DE RECEPTEURS
 IN VILEN, Barbara, J. ;
 CAMBIER, John, C. ;
 PA NATIONAL JEWISH MEDICAL AND RESEARCH CENTER
 LA English
 PI Patent
 WO 2000050081 A1 20000831
 DS AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM
 EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP KE KG KP KR KZ
 LC LK LR LS LT LU LV MA MD MG MN MM NX NO NZ PL PT RO RU
 SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW ZY ZM
 KE LS MM SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE
 CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE PF BJ CF CG
 CI CM GA GN GM GW ML MR NE SN TD TG
 A1 WO 2000-US4791 A 20000225
 PRAI US 1999-60/121,954 19990225
 ICM A61K039-395
 ICS G01N033-53
 L6 ANSWER 21 OF 22 PCTFULL COPYRIGHT 2003 Univentio
 AN 1999021572 PCTFULL ED 20020515
 TIEN SOLUBLE MHC COMPLEXES AND METHODS OF USE THEREOF
 TIEN COMPLEXES MHC SOLUBLES ET PROCEDES D'UTILISATION DESDITS COMPLEXES
 IN RHODE, Peter, R. ;
 ACEVEDO, Jorge ;
 BURKHARDT, Martin ;
 JIAO, Jin-an ;
 WONG, Hing, C. ;
 PA SUNOL MOLECULAR CORPORATION
 LA English
 PI Patent
 WO 99215172 A1 19990506
 DS AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
 GB GE GH GM GR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
 LU LV MD MG MN MM NX NO NZ PL PT RO RU SD SE SG SI SK SL
 TJ TM TR TT UA UG UZ VN YU ZW ZY ZM AM AZ BY KG KZ MD RU TJ TM AT BE
 CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE PF BJ CF CG CI CM GA GN GM GW ML MR NE SN TD TG
 A1 WO 1998-US21520 A 19981013
 PRAI US 1997-08/960,190 19971029
 ICM A61K038-00
 ICS C07K014-74; C12N015-09; C12N015-12
 L6 ANSWER 22 OF 22 PCTFULL COPYRIGHT 2003 Univentio
 AN 199802463 PCTFULL ED 20020514
 TIEN THERAPEUTIC MULTISPECIFIC COMPOUNDS COMPRISED OF ANTI-PC'alpha' RECEPTOR
 TIEN ANTIBODIES
 TIEN COMPOSES THERAPEUTIQUES A SPECIFICITE MULTIPLE CONSISTANT EN ANTICORPS
 TIEN ANTI-RECEPTEURS DU PC'alpha'
 IN DEO, Yashwant, M. ;
 GRAZIANO, Robert ;
 KELER, Tibor
 PA MEDAREX, INC. ;
 DEO, Yashwant, M. ;
 GRAZIANO, Robert ;
 KELER, Tibor
 LA English
 PI Patent
 WO 9802463 A1 19980122

DS W:
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB
 GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
 MK MN MM NX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
 UA UG US UZ VN YU ZW ZY ZM AM AZ BY KG KZ MD RU TJ TM AT BE
 CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE PF BJ CF CG CI CM GA GN GM GW ML MR NE SN TD TG
 A1 WO 1997-US12013 A 19970710
 PRAI US 1996-8/678,194 19960711
 ICM C07K016-46
 ICS A61K039-395; A61K038-19; A61K035-14; G01N033-68; C07K016-28;
 C07K016-32; C07K016-30; C07K014-33; C07K016-14; A61K039-395;
 A61K038-19
 => d his
 (FILE 'HOME' ENTERED AT 13:26:06 ON 26 FEB 2003)
 L1 FILE 'MEDLINE, CANCERLIT, BIOSIS, CONFSCI, SCISEARCH, CAPLUS, EMBASE,
 USPATFULL, PCTFULL' ENTERED AT 13:26:40 ON 26 FEB 2003
 L2 47097 S B(A) CELL(A) LYMPHOMA?
 L3 1973 S L1 AND VACCINE?
 L4 151 S L2 AND MULTIVALENT
 L5 149 DUP REM L3 (2 DUPLICATES REMOVED)
 L6 91 S L4 AND RECOMBINANT?
 L7 22 S L4 AND H (A) CHAIN
 => s 12 and bivalent
 L7 337 L2 AND BIVALENT
 => dup rem 17
 PROCESSING COMPLETED FOR L7
 L8 336 DUP REM L7 (1 DUPLICATE REMOVED)
 => s 18 not py=>1997
 '1997' NOT A VALID FIELD CODE
 L9 7 FILES SEARCHED...
 8 L8 NOT PY=>1997
 => d 1-8
 L9 ANSWER 1 OF 8 USPATFULL
 AN 92:43639 USPATFULL
 TI Transgenic avian line resistant to avian leukosis virus
 IN Salter, Donald W., Haslett, MI, United States
 PA Ciltenden, Lyman B., Williamson, MI, United States
 The United States of America as represented by the Secretary of
 Agriculture, Washington, DC, United States (U.S. government)
 P1 US 1065 19920602
 A1 US 1988-217994 19880712 (7)
 DT Statutory
 FS Granted
 LN CNT 601
 INCL INCLM: 800/002.000
 INCLS: 800/DIG.001: 435/172.300
 NCL NCLM: 800/019.000
 IC [5]
 ICM: C12N015-00
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L9 ANSWER 2 OF 8 PCTFULL COPYRIGHT 2003 Univentio
 AN 1996029604 PCTFULL ED 20020514
 TIEN METHOD FOR DIAGNOSING A PATIENT FOR CHLAMYDIA
 TIEN PROCEDE POUR DIAGNOSTIQUER UNE INFECTION PAR DES BACTERIES DU GENRE
 CHLAMYDIA CHEZ UN PATIENT

IN MACDONALD, Alex. B.;
SUTTON STUART, Elizabeth;
AN, Ling-Ling;
WHIRKEY, Myron, D.
ANIMAL HOUSE, INC.
English
LA Patent
PI WO 9629604 A1 19960926
DS AU BR BY CA CN CZ FI HU JP KR NO NZ PL RO RU SK UA VN AT BE
CH DE DK ES FR GB GR IE IT LU MC NL PT SE
AI WO 1995-US2617 A 19960228
ICM GOIN033-569 19950317

L9 ANSWER 3 OF 8 PCTFULL, COPYRIGHT 2003 Univentio
AN 1996020277 PCTFULL, ED 20020514
TIEN RECOMBINANT MONOCLONAL ANTI-IDIOTYPE ANTIBODY 3H1 SEQUENCES RELATING TO
TIFFR HUMAN CARCINOEMBRYONIC ANTIGEN
SEQUENCES DE L'ANTICORPS MONOCLONAL DE RECOMBINAISON ANTI-IDIOTYPE 3H1
ASSOCIEES A L'ANTIGENE CARCINOEMBRIONIQUE HUMAIN
IN CHATTERJEE, Sunil, K.;
KOHLER, Heinz;
FOON, Kenneth A.;
UNIVERSITY OF KENTUCKY;
CHATTERJEE, Malaya;
PA CHATTERJEE, Sunil, K.;
KOHLER, Heinz;
FOON, Kenneth A.;
UNIVERSITY OF KENTUCKY;
CHATTERJEE, Malaya;
LA Patent
DT WO 9620277 A2 19960704
PI AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS
DS JP KE KG KP KR KZ LK LR LT LU LV MD MG MN MO NO NZ PL PT RO
RU SD SE SG SI SK TJ TM TT UA US VZ YN KE LS MM SD SZ UG AT
BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
CM GA GN GU HK IL IN IT LU MC NL PT SE BF BJ CF CG CI
AI WO 1994-US17103 A 19951228
ICM C12N015-113 19941228
ICS A61K039-285; GOIN033-68; GOIN033-577; C12Q001-68

L9 ANSWER 4 OF 8 PCTFULL, COPYRIGHT 2003 Univentio
AN 1996020219 PCTFULL, ED 20020514
TIEN MURINE MONOCLONAL ANTI-IDIOTYPE ANTIBODY 3H1
TIFFR ANTICORPS 3H1 MONOCLONAL ANTI-IDIOTYPE MORIN
IN CHATTERJEE, Sunil, K.;
KOHLER, Heinz;
FOON, Kenneth A.;
UNIVERSITY OF KENTUCKY;
CHATTERJEE, Malaya;
PA KOHLER, Heinz;
CHATTERJEE, Sunil, K.;
FOON, Kenneth A.;
UNIVERSITY OF KENTUCKY;
CHATTERJEE, Malaya;
LA Patent
DT WO 9620219 A2 19960704
PI AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE
DS HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MN MO NX
LS MM SD SZ UG AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1995-US17105 A 19951228

PRAI US 1994-8/365,484 19941228
ICM C07K016-42
ICS A61K039-395; A61K039-39; C12P021-08; GOIN033-577; GOIN033-574;
GOIN033-68

L9 ANSWER 5 OF 8 PCTFULL, COPYRIGHT 2003 Univentio
AN 1995024922 PCTFULL, ED 20020514
TIEN CHLAMYDIA VACCINES AND PROCESS
TIFFR VACCINS CONTRE LES INFECTIONS A CHLAMYDIAE ET LEUR PROCEDE
IN MACDONALD, Alex. Bruce;
WHITTUM-HUDSON, Judith, A.;
SALITZMAN, William, Mark
PA MACDONALD, Alex. Bruce;
WHITTUM-HUDSON, Judith, A.;
SALITZMAN, William, Mark
LA English
DT Patent
PI WO 9524922 A1 19950921
DS AT BR BY CA CN CZ HU JP KR NO NZ PL RO RU SK UA VN AT BE CH
DE DK ES FR GB GR IE IT LU MC NL PT SE
AI WO 1995-US2459 A 19950228
PRAI US 1994-8/213,863 19940316
ICM A61K039-00
ICS C07K016-42

L9 ANSWER 6 OF 8 PCTFULL, COPYRIGHT 2003 Univentio
AN 1994021291 PCTFULL, ED 20020513
TIEN CHLAMYDIA VACCINE AND PROCESS
TIFFR VACCIN CONTRE LES BACTERIES DU GENRE CHLAMYDIA ET SA PREPARATION
IN MACDONALD, Alex. Bruce;
AN, Ling, Ling;
STUART, Elizabeth, Sutcon
PA MACDONALD, Alex. Bruce;
AN, Ling, Ling;
STUART, Elizabeth, Sutcon
LA English
DT Patent
PI WO 9421291 A1 19940929
DS AU BR BY CA CN CZ FI HU JP KR NO NZ PL RO RU SK UA VN AT BE
CH DE DK ES FR GB GR IE IT LU MC NL PT SE
AI WO 1994-US2680 A 19940315
PRAI US 1993-8/034,572 19930319
ICM A61K039-118
ICS A61K037-04; C07K015-28

L9 ANSWER 7 OF 8 PCTFULL, COPYRIGHT 2003 Univentio
AN 1994016074 PCTFULL, ED 20020513
TIEN HIGH MOLECULAR WEIGHT B-CELL GROWTH FACTOR: INTERLEUKIN-14
TIFFR INTERLEUKINE-14 FACTEUR DE CROISSANCE DES LYMPHOCYTES B DE MASSE
IN MOLECULAIRE ELEVEE
AMBRUS, Julian, L., Jr.;
FAUCI, Anthony, S.;
FORD, Richard, J.;
WASHINGTON UNIVERSITY, ST. LOUIS;
PA UNITED STATES DEPT. OF HEALTH AND HUMAN SERVICES;
BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM;
AMBRUS, Julian, L., Jr.;
FAUCI, Anthony, S.;
FORD, Richard, J.;
LA English
DT Patent
PI WO 9416074 A2 19940721
DS AU CA HU JP KR US AT BE CH DE DK ES FR GB GR IE IT LU MC NL
PT SE A 19940118

AI WO 1994-US1101 A 19940118

PRAI US 1993-8/005.156 19930115
 ICM C12N015-24
 ICS C12P021-02; C07K013-00; A61K037-02; C12N015-62; C12N005-10;
 C12P021-08; C12N015-11; A61K031-70; A61K035-14; A61K039-395;
 A01K067-027; C12N015-63
 L9 ANSWER 8 OF 8 PCTFULL COPYRIGHT 2003 Univentio
 AN 1994010323 PCTFULL ED 20020513
 TIEN VIRUS WITH MODIFIED MOLEITY SPECIFIC FOR THE TARGET CELLS
 TIER VIRUS COMPRENANT UNE FRACTION DE LIAISON MODIFIEE SPECIFIQUE CONTRE DES
 CELLULES CIBLES
 IN SPOONER, Robert, Anthony;
 EPERNETOS, Agamemnon, Antoniou
 PA IMPERIAL CANCER RESEARCH TECHNOLOGY LIMITED;
 SPOONER, Robert, Anthony;
 EPERNETOS, Agamemnon, Antoniou
 LA English
 DT Patent
 PI WO 9410323 A1 19940511
 DS W: GB JP US AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE
 AI WO 1993-GB2267 A 19931104
 PRAI GB 1992-9223084.6 19921104
 ICM C12N015-87
 ICS A61K048-00; C12N015-34; C12N015-86; C12N007-04; C12N015-62;
 C12N015-13
 => d his
 (FILE 'HOME' ENTERED AT 13:26:06 ON 26 FEB 2003)
 FILE 'MEDLINE, CANCERLIT, BIOSIS, COMFCT, SCISEARCH, CAPLUS, EMBASE,
 USPATFULL, PCTFULL' ENTERED AT 13:26:40 ON 26 FEB 2003
 L1 47097 S B(A)CELL(A)LYMPHOMA;
 L2 1973 S L1 AND VACCINE;
 L3 151 S L2 AND MODIVALENT
 L4 149 DUP REM L3 (2 DUPLICATES REMOVED)
 L5 91 S L4 AND RECOMBINAT?
 L6 22 S L4 AND H (A) CHAIN
 L7 337 S L2 AND BIVALENT
 L8 336 DUP REM L7 (1 DUPLICATE REMOVED)
 L9 8 S L8 NOT PY=>1997
 => s immunoglobulin (a) fragment?
 L10 10633 IMMUNOGLOBULIN (A) FRAGMENT?
 L11 => s l10 and vaccine?
 L11 726 L10 AND VACCINE?
 => s l11 and b (a) cell (a) lymphoma
 2 FILES SEARCHED...
 7 FILES SEARCHED...
 L12 51 L11 AND B (A) CELL (A) LYMPHOMA
 => dup rem l12
 PROCESSING COMPLETED FOR L12
 L13 40 DUP REM L12 (11 DUPLICATES REMOVED)
 => d 1-40
 L13 ANSWER 1 OF 40 USPATFULL
 AN 2003:29843 USPATFULL
 TI Use of rank antagonists to treat cancer
 IN Dougall, William C., Seattle, WA, UNITED STATES
 PI US 2003021785 A1 20030130

AI US 2002-166232 A1 20020605 (10)
 PRAI US 2001-296670P 20010606 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 1870
 INCL INCLM: 424/146.100
 INCLS: 514/012.000; 514/044.000
 NCL INCLM: 424/146.100
 NCLS: 514/012.000; 514/044.000
 IC [7]
 ICM: A61K048-00
 ICS: A61K038-17; A61K039-395
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L13 ANSWER 2 OF 40 USPATFULL
 AN 2003:29837 USPATFULL
 TI Antigen binding fragments that specifically detect cancer cells,
 nucleotides encoding the fragments, and use thereof for the prophylaxis
 and detection of cancers
 IN Dan, Michael D., Scarborough, CANADA
 Mafti, Pradip K., Winnipeg, CANADA
 Kaplan, Howard A., Winnipeg, CANADA
 PI US 2003023779 A1 20030130
 US 2001-782397 A1 20010213 (9)
 RLI Continuation of Ser. No. US 1997-862124, filed on 22 May 1997, GRANTED,
 Pat. No. US 6207153 Continuation-in-part of Ser. No. US 1996-657449,
 filed on 22 May 1996, ABANDONED
 DT Utility
 FS APPLICATION
 LN.CNT 3580
 INCL INCLM: 424/131.100
 INCLS: 424/136.100; 424/141.100; 424/178.100
 NCL INCLM: 424/131.100
 NCLS: 424/136.100; 424/141.100; 424/178.100
 IC [7]
 ICM: A61K039-395
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L13 ANSWER 3 OF 40 USPATFULL
 AN 2003:17033 USPATFULL
 TI Method and composition for altering a T cell mediated pathology
 IN Gold, Daniel P., Del Mar, CA, UNITED STATES
 Shopes, Robert J., San Diego, CA, UNITED STATES
 PI US 2003012782 A1 20030116
 US 2001-927122 A1 20010810 (9)
 PRAI US 2000-224723P 20000811 (60)
 US 2000-224722P 20000811 (60)
 US 2001-266133P 20010201 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 2653
 INCL INCLM: 424/133.100
 INCLS: 424/134.100
 NCL INCLM: 424/133.100
 NCLS: 424/134.100
 IC [7]
 ICM: A61K039-395
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L13 ANSWER 4 OF 40 CAPLUS COPYRIGHT 2003 ACS DUPLICATE 1
 AN 2002:142551 CAPLUS
 DN 136:198916
 TI Chimeric antibodies for anti-idiotypic therapy of B cell disorders
 IN Gold, Daniel P., Shopes, Robert J.
 FA Fayetteville, Inc., USA

ICS: G01N033-53; C07H021-04; C12P021-02; C12N005-06
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L13 ANSWER 9 OF 40 USPTFULL
L13 2002:227656 USPTFULL
TI Antigen binding fragments, designated 4B5, that specifically detect cancer cells, nucleotides encoding the fragments, and use thereof for the prophylaxis and detection of cancers

IN Dan, Michael D., UNITED STATES
PI Saleh, Mansoor, UNITED STATES
PI US 2002:122807 A1 20020905
AI US 2000-747669 A1 20001221 (9)
RLI Continuation of Ser. No. US 1998-111286, filed on 7 Jul 1998, ABANDONED
PS Utility
PS APPLICATION

LN CNT 2787
INCL INCLM: 424/181.100
INCLS: 435/006.000; 536/023.500
NCL NCLM: 424/181.100
NCLS: 435/006.000; 536/023.500

IC [7]
ICM: A61K039-395
ICS: C12Q001-68; C07H021-04
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L13 ANSWER 10 OF 40 PCTFULL. COPYRIGHT 2003 Univentio
AN 2002:102855 PCTFULL. ED 20030115 EW 200252
TIEN IN VITRO METHODS OF PRODUCING AND IDENTIFYING IMMUNOGLOBULIN MOLECULES IN EUKARYOTIC CELLS

TIFR METHODS <1>IN VITRO</1> DE PRODUCTION ET D'IDENTIFICATION DE MOLECULES D'IMMUNOGLOBULINES DANS DES CELLULES EUKARYOTIQUES

IN ZAUDERER, Maurice, 44 Woodland Road, Pittsford, NY 14534, US [US, US];
SMITH, Ernest, S., 328 Boston Road, Ontario, NY 14519, US [US, US]
PA UNIVERSITY OF ROCHESTER, Office of Technology Transfer, 518 Hyman Building, Rochester, NY 14627-0140, US [US, US], for all designates States except US:
ZAUDERER, Maurice, 44 Woodland Road, Pittsford, NY 14534, US [US, US], for US only;
SMITH, Ernest, S., 328 Boston Road, Ontario, NY 14519, US [US, US], for US only

AG STEFFE, Eric, K., Sterne, Kessler, Goldstein & Fox P.L.L.C., Suite 600, 1100 New York Avenue, N.W., Washington, DC 20005-3934, US
LAF English
LA English
DT Patent
PI WO 2002:102855

DS W: A2 20021227
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG US UZ VN YU ZA ZW
RW (ARIPO): GH GM KE LS MM MZ SD SL SZ TZ UG ZW
RW (EAP0): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
MO 2001-US43076 A 20011114
AI US 2000-60/249.268 20001117
US 2001-60/262.067 20010118
US 2001-60/271.424 20010227
US 2001-60/298.087 20010615
ICM C07K016-00

L13 ANSWER 11 OF 40 PCTFULL. COPYRIGHT 2003 Univentio
AN 2002:098362 PCTFULL. ED 20021218 EW 200250
TIEN USE OF RANK ANTAGONISTS TO TREAT CANCER

TIFR UTILISATION D'ANTAGONISTES RANK DANS LE TRAITEMENT DU CANCER
IN DOUGALL, William, C., 7523 33rd Avenue NW, Seattle, WA 98117, US [US, US]

PA US], for all designates States except US;
DOUGALL, William, C., 7523 33rd Avenue NW, Seattle, WA 98117, US [US, US], for US only
SHERNESS, Diana, K., Immunex Corporation, 51 University Street, Seattle, WA 98101, US

AG WA 98101, US
LAF English
LA English
DT Patent
PI WO 2002:098362

DS W: A2 20021212
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG US UZ VN YU ZA ZW
RW (ARIPO): GH GM KE LS MM MZ SD SL SZ TZ UG ZW
RW (EAP0): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
MO 2002-US17789 A 20020605
AI US 2001-60/296.670 20010606
PRAI

L13 ANSWER 12 OF 40 PCTFULL. COPYRIGHT 2003 Univentio
AN 2002:13861 PCTFULL. ED 20020711 EW 200208
TIEN METHOD AND COMPOSITION FOR ALTERING A T CELL MEDIATED PATHOLOGY

TIFR METHODE ET COMPOSITION DE MODIFICATION D'UNE PATHOLOGIE A MEDIATION ASSUREE PAR LES LYMPHOCYTES T

IN GOLD, Daniel, P., 2244 El Amigo, Del Mar, CA 92014, US [US, US];
SHOPS, Robert, J., 1639 28th Street, San Diego, CA 92102, US [US, US]
PA PAVRILE, INC., Suite 100, 10835 Altman Row, San Diego, CA 92121, US [US, US], for all designates States except US:
GOLD, Daniel, P., 2244 El Amigo, Del Mar, CA 92014, US [US, US], for US only;
SHOPS, Robert, J., 1639 28th Street, San Diego, CA 92102, US [US, US], for US only
GUSE, Jeffrey, W., Brobeck, Phleger & Harrison LLP, 12390 El Camino Real, San Diego, CA 92130, US

AG Real, San Diego, CA 92130, US
LAF English
LA English
DT Patent
PI WO 2002:13861

DS W: A2 20020221
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM GR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US
UZ VN YU ZA ZW
RW (ARIPO): GH GM KE LS MM MZ SD SL SZ TZ UG ZW
RW (EAP0): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
MO 2001-US25203 A 20010810
AI US 2000-60/224.723 20000811
US 2000-60/224.722 20000811
US 2001-60/266.133 20010201
ICM A61K039-395

L13 ANSWER 13 OF 40 CAPLUS. COPYRIGHT 2003 ACS
AN 2002:289113 CAPLUS
DN 136:384624
TI Immunization with a recombinant adenovirus encoding a lymphoma idiopeptide: induction of tumor-protective immunity and identification of an idiopeptide-specific T cell epitope

AU Armstrong, Anne C.; Dermime, Said; Allinson, Christopher G.;
 Bhattacharyya, Tapan; Muiryan, Kate; Gonzalez, Karin R.; Stern, Peter L.;
 Hawkins, Robert E.
 CS Department of Medical Oncology, Cancer Research Campaign, Peterson
 Institute of Cancer Research, Christie Hospital National Health Service
 Trust, Manchester, M20 4BX, UK
 SO Journal of Immunology (2002), 168(8), 3983-3991
 CODEN: JOIM43; ISSN: 0022-1767
 PB American Association of Immunologists
 DT Journal
 LA English
 RE.CNT 33 THERE ARE 33 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L13 ANSWER 14 OF 40 MEDLINE DUPLICATE 2
 DN 2002383302 PubMed ID: 12126549
 TI Specific humoral immune response against B-cell
 lymphoma elicited by mixed immunoglobulin
 fragments.
 AU Lin Ningjing; Zhu Ping; Zhang Xin; Dong Yujun; Ren Yali; Wang Yijia; Li
 Wangjing
 CS Department of Hematology, First Hospital of Peking University, Beijing,
 China.
 SO CHUNG-HUA I HSUEH TSA CHIH [CHINESE MEDICAL JOURNAL], (2002 Jun 10) 82
 (11) 766-70.
 Journal code: 751141. ISSN: 0376-2491.
 CY China
 DT Journal; Article; (JOURNAL ARTICLE)
 LA Chinese
 FS Priority Journals
 EM 200208
 ED Entered STN: 20020720
 Last Updated on STN: 20020830
 Entered Medline: 20020829

L13 ANSWER 15 OF 40 CAPLUS COPYRIGHT 2003 ACS
 DN 2001:101291 CAPLUS
 TI CDNA encoding the Flt-3 receptor ligand and there use as adjuvants in
 vector vaccines
 AU Hermanson, Gary George
 PA Vical Inc., USA
 SO PCT Int. Appl., 148 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1
 PATENT NO. KIND DATE APPLICATION NO. DATE
 WO 2001009303 A2 20010208 WO 2000-US20679 20000731
 W: CA, JP, US
 RM: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,
 PT, SE
 PRAI US 1999-146170P P 19990730

L13 ANSWER 16 OF 40 CAPLUS COPYRIGHT 2003 ACS
 DN 2001:319499 CAPLUS
 TI Idiotypic vaccines
 AU Veelken, Hendrik; Osteroth, Frank
 PA Universitätsklinikum Freiburg, Germany
 SO Eur. Pat. Appl., 25 pp.
 CODEN: EPXNDW

DT Patent
 LA English
 FAN.CNT 1
 PATENT NO. KIND DATE APPLICATION NO. DATE
 EP 1095948 A1 20010502 EP 1999-120899 19991028
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, SI, LT, LV, FI, RO
 WO 2001030851 A2 20010503
 WO 2001030851 A3 20010920
 W: AU, BR, CA, CN, HU, IL, JP, KR, NO, PL, US
 RM: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,
 PT, SE
 PRAI EP 1999-120899 A 19991028
 RE.CNT 8 THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L13 ANSWER 17 OF 40 USPTFULL
 DN 2001:43711 USPTFULL
 TI Antigen binding fragments that specifically detect cancer cells,
 nucleotides encoding the fragments, and use thereof for the prophylaxis
 and detection of cancers
 AU Dan, Michael D.; Scarborough, Canada
 MAITI, Pradip K.; Winnipeg, Canada
 PA Kaplan, Howard A.; Winnipeg, Canada
 Viceria Biotech, Inc., Toronto, Canada (non-U.S. corporation)
 PI US 6207153 B1 20010327
 US 1997-862124 19970522 (8)
 RLI Continuation-in-part of Ser. No. US 1996-657449, filed on 22 May 1996,
 now abandoned
 DT Utility
 FS Granted
 IN.CNT 3359
 INCL INCLM: 424/138.100
 INCL: 424/141.100; 424/142.100; 424/155.100; 530/387.700; 530/388.800;
 530/391.100; 530/391.300; 530/391.700
 NCLM: 424/138.100
 NCL: 424/141.100; 424/142.100; 424/155.100; 530/387.700; 530/388.800;
 530/391.100; 530/391.300; 530/391.700
 IC [7]
 ICM: A61K39-395
 EXF 530/387.7; 530/388.1; 530/391.1; 530/391.3; 530/397.7; 424/138.1;
 424/141.1; 424/142.1; 424/155.1; 424/135.1; 424/136.1; 424/139.1
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L13 ANSWER 18 OF 40 PCTFULL COPYRIGHT 2003 Univentio
 DN 2001040292 PCTFULL ED 20020827
 TI ANTIGEN-BINDING FRAGMENTS SPECIFIC FOR TUMOR ASSOCIATED ANTIGENS
 FRAGMENTS DE LAISON A L'ANTIGENE SPECIFIQUES AUX ANTIGENES ASSOCIES AUX
 TUMEURS
 AU DAN, Michael;
 ENTWISTLE, Joycelyn;
 FAST, Darren;
 KAPLAN, Howard;
 LEWIS, Keith;
 MACDONALD, Glen;
 MAITI, Pradip
 NOVOPHARM BIOTECH INC.;
 DAN, Michael;
 ENTWISTLE, Joycelyn;
 FAST, Darren;
 KAPLAN, Howard;
 LEWIS, Keith;
 MACDONALD, Glen;
 MAITI, Pradip

DT Patent A1 20010607
 PI WO 2001040292
 DS AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM
 EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
 LC LK LR LS LT LU LV MA MD MG MK MN MX NO NZ PL PT RO RU
 SD SE SG SI SK SL TJ TR TT TZ UA US UZ VN YU ZA ZW GH
 GM KE LS MM SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT
 BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
 CG CI CM GA GN GM ML MR NE SN TD TG
 A 19991129
 AI WO 2009-CA1141
 ICM C07K014-47
 ICN C07K016-30; G01N033-574; A61K039-385; C12N015-10
 L13 ANSWER 19 OF 40 PCTFULL. COPYRIGHT 2003 Univentio
 AN 2001030851 PCTFULL ED 20020820
 TI IDIOTYPE VACCINES
 TIFR VACCINES IDIOTYPQUES
 IN VEELKEN, Hendrik;
 OSTERROTH, Frank
 UNIVERSITÄTSTKLINIKUM FREIBURG;
 VEELKEN, Hendrik;
 OSTERROTH, Frank
 Patent
 DT Patent A2 20010503
 PI WO 2001030851
 DS W: AU BR CA CN HU IL JP KR NO PL US AT BE CH CY DE DK ES FI FR
 GB GR IE IT LU MC NL PT SE
 AI WO 2000-EP10584 A 20001027
 PRAI EP 1999-99120899.2 19991028
 ICM C07K016-00
 L13 ANSWER 20 OF 40 PCTFULL. COPYRIGHT 2003 Univentio
 AN 2001027621 PCTFULL ED 20020820
 TI INHIBITION ENZYME LINKED IMMUNOSORBENT ASSAY (ELISA) FOR THE DETECTION
 TIFR AND QUANTIFICATION OF ANTIBODIES IN BIOLOGICAL SAMPLES
 QUANTIFIER LES ANTICORPS PRESENTS DANS DES PRELEVEMENTS BIOLOGIQUES
 IN ABRAMS, Mark, A.
 PHARMACIA CORPORATION;
 ABRAMS, Mark, A.
 Patent
 DT Patent A2 20010419
 PI WO 2001027621
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
 DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG
 KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MX MZ NO NZ
 PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN
 YU ZA ZW GH GM KE LS MM MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ
 MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL
 PT SE BF BJ CF CG CI CM GA GN GM ML MR NE SN TD TG
 AI WO 2000-US21992 A 20001002
 PRAI US 1999-60/158, 090 19991007
 ICM G01N033-53
 L13 ANSWER 21 OF 40 CAPLUS COPYRIGHT 2003 ACS
 AN 2000-688270 CAPLUS
 DN 133-280562
 TI Anti-PS3 antibodies
 IN Ward, Robyn Lynne; Coomber, David William John
 St. Vincent's Hospital Sydney Limited, Australia
 SO FCT Int. Appl. 163 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1
 PATENT NO. KIND DATE APPLICATION NO. DATE

PI WO 2000056770 A1 20000928 WO 2000-AU189 20000315
 W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU,
 CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID,
 IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV,
 MA, MD, MG, MK, MN, MX, MY, NZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG,
 SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW,
 AM, AZ, BY, BG, BR, CA, CH, CN, CU, CZ, DE, DK, DM, DZ, EE, ES,
 FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF,
 CG, CI, CM, GA, GN, GM, ML, MR, NE, SN, TD, TG
 EP 1171469 A1 20020116 EP 2000-908832 20000315
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, SI, LT, LV, FI, RO
 JP 2002542768 T2 20021217 JP 2000-606630 20000315
 PRAI AU 1999-9321 A 19990319
 WO 2000-AU189 W 20000315
 RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT
 L13 ANSWER 22 OF 40 USPATFULL
 AN 2000-12608 USPATFULL
 TI Methods for determining the presence of carcinoma using the antigen
 IN binding region of monoclonal antibody B96
 Helstrom, Ingegerd, Seattle, WA, United States
 Helstrom, Karl Erik, Seattle, WA, United States
 Bruce, Kim Folger, Seattle, WA, United States
 Schreiber, George J., Seattle, WA, United States
 Bristol-Myers Squibb Company, Princeton, NJ, United States (U.S.
 corporation)
 PI US 6020145 20000201
 AI US 1994-33840 19941103 (8)
 RLI Division of Ser. No. US 1993-77253, filed on 14 Jun 1993 which is a
 continuation-in-part of Ser. No. US 1993-57444, filed on 5 May 1993, now
 patented. Pat. No. US 5491088 which is a continuation of Ser. No. US
 1990-544246, filed on 26 Jun 1990, now abandoned which is a
 continuation-in-part of Ser. No. US 1989-374947, filed on 30 Jun 1989,
 now abandoned
 DT Utility
 FS Granted
 IN.CNT 5875
 INCL INCLM: 435/007.230
 INCLS: 435/007.100; 435/007.920; 435/007.950; 424/001.490; 424/009.600;
 424/131.100; 530/387.200; 530/388.100
 NCL NCIM: 435/007.230
 NCLS: 424/001.490; 424/009.600; 424/131.100; 435/007.100; 435/007.920;
 435/007.950; 530/387.200; 530/388.100
 IC [6]
 ICM: G01N033-574
 ICS: G01N033-53; A61K039-385; C07K016-00
 EXF 435/7.23; 435/7.92; 435/7.95; 424/131.1; 530/388.1; 530/387.2
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L13 ANSWER 23 OF 40 CAPLUS COPYRIGHT 2003 ACS
 AN 1999-679127 CAPLUS
 DN 132-179411
 TI DNA fusion vaccines against B-cell tumors
 AU Znu, Delin; Spellerberg, Mytany B.; King, Catherine A.; Rice, Jason;
 Thompson, Andrew R.; Stevenson, Freda K.
 CS Molecular Immunology Group, Tenovus Research Laboratory, Southampton
 University Hospitals Trust, Southampton, UK
 SO Methods in Molecular Medicine (2000), 29, 405-423
 CODEN: MMMEFN
 DT Patent
 LA English
 PE Humana Press Inc.
 DT Journal

RE.CNT 21 THERE ARE 21 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L13 ANSWER 24 OF 40 USPTFUL
AN 1999:141303 USPTFUL
TI Antibodies reactive with human carcinomas
IN Hellstrom, Inggerd, Seattle, WA, United States
Hellstrom, Karl Erik, Seattle, WA, United States
Bruce, Kim Folger, Seattle, WA, United States
Schreiber, George J., Redmond, WA, United States
Slegall, Clay, Edmonds, WA, United States
McAndrew, Stephen, Newtown, PA, United States
Bristol-Myers Squibb Company, Princeton, NJ, United States (U.S. corporation)
PI US 5980896
AI US 1993-77253
RLI Continuation-in-part of Ser. No. US 1993-57444, filed on 5 May 1993, now patented, Pat. No. US 5491088 And Ser. No. US 1992-892501, filed on 1 Jun 1992, now abandoned which is a continuation-in-part of Ser. No. US 1990-544246, filed on 26 Jun 1990, now abandoned which is a continuation-in-part of Ser. No. US 1989-374947, filed on 30 Jun 1989, now abandoned, said Ser. No. US 1993-57444, filed on 5 May 1993, now patented, Pat. No. US 5491088 which is a continuation of Ser. No. US 544246
DT Utility
FS Granted
LN CNT 5987
INCL INCLM: 424/183.100
INCLS: 424/181.100; 424/178.100; 424/138.100; 424/134.100; 424/141.100; 424/135.100; 424/136.100; 424/155.100; 530/391.700; 530/387.300; 530/387.500; 530/387.700
NCL NCLM: 424/183.100
NCLS: 424/134.100; 424/135.100; 424/136.100; 424/138.100; 424/141.100; 424/155.100; 424/178.100; 424/181.100; 530/387.300; 530/387.500; 530/387.700; 530/391.700
IC [6]
ICM: A61K038-395
EXF ICS: C07K016-30; C07K019-00; C12N005-12
530/391.7; 530/387.3; 530/387.7; 530/387.5; 435/240.27; 435/172.2; 435/70.21; 435/326; 424/183.1; 424/178.1; 424/181.1; 424/138.1; 424/134.1; 424/141.1; 424/135.1; 424/136.1; 424/155.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L13 ANSWER 25 OF 40 USPTFUL
AN 1999:18719 USPTFUL
TI Antibody conjugates reactive with human carcinomas
IN Hellstrom, Inggerd, Seattle, WA, United States
Hellstrom, Karl Erik, Seattle, WA, United States
Bruce, Kim Folger, Seattle, WA, United States
Schreiber, George J., Seattle, WA, United States
Bristol-Myers Squibb Company, New York, NY, United States (U.S. corporation)
PI US 5869045
AI US 1995-459354
RLI Division of Ser. No. US 1993-77253, filed on 14 Jun 1993 which is a continuation-in-part of Ser. No. US 1993-57444, filed on 5 May 1993, now patented Pat No. US 5491088 which is a continuation of Ser. No. US 1990-544246, filed on 26 Jun 1990, now abandoned which is a continuation-in-part of Ser. No. US 1989-374947, filed on 30 Jun 1989, now abandoned
DT Utility
FS Granted
LN CNT 5935
INCL INCLM: 424/130.100
INCLS: 530/387.700; 530/388.800; 530/391.100; 424/134.100; 424/155.100

NCL NCLM: 424/130.100
NCLS: 424/134.100; 424/155.100; 530/387.700; 530/388.800; 530/391.100
IC [6]
ICM: A61K039-395
EXF ICS: C07K016-00
530/387.7; 530/391.1; 530/388.8; 424/134.1; 424/130.1; 424/155.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L13 ANSWER 26 OF 40 PCTFUL
AN 1999002545 PCTFUL, ED 20020515
TI ANTIGEN BINDING FRAGMENTS, DESIGNATED 4B5, THAT SPECIFICALLY DETECT CANCER CELLS, NUCLEOTIDES ENCODING THE FRAGMENTS, AND USE THEREOF FOR THE PROPHYLAXIS AND DETECTION OF CANCERS
TI FR FRAGMENTS DE LIAISON ANTIGENIQUES DESIGNES PAR 4B5, QUI DETECTENT SPECIFIQUEMENT DES CELLULES CANCEREUSES, NUCLEOTIDES CODANT DESOTS FRAGMENTS ET LEUR UTILISATION POUR LA PROPHYLAXIE ET LA DETECTION DES CANCERS
IN DAN, Michael, D.
PA NOVOPHARM BIOTECH INC.:
LA DAN, Michael, D.
DT English
PI Patent
DS WO 9902545
W: A2 19990121
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GN GM ME MR NE SN TD TG
AI WO 1998-1B1046 A 19980708
PRAI US 1997-60/051.945 19970708
ICM C12N015-13
ICS C12N015-86; C12N005-10; A61K031-70; A61K039-395; A61K038-19; A61K039-02; C07K016-42; A61K047-48; G01N033-68; G01N033-577; C12Q001-68
L13 ANSWER 27 OF 40 MEDLINE
AN 19991010954 MEDLINE
DN 99110954 Pubmed ID: 9892697
TI Rapid production of specific vaccines for lymphoma by expression of the tumor-derived single-chain Fv epitopes in tobacco plants.
AU McCormick A A; Kumagai M H; Hanley K; Turpen T H; Hakim I; Grillo L K; Tuse D; Levy S; Levy R
CS Biosource Technologies, Inc., 3333 Vacaville Parkway, Suite 1000, Vacaville, CA 95688, USA.
NC A137219 (NIAID)
CA33399 (NCTI)
SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (1999 Jan 19) 96 (2) 703-8.
CY Journal code: 7505876, ISSN: 0027-8424.
DT United States
TI Journal: Article; (JOURNAL ARTICLE)
LA English
ES Priority Journals
EM 199903
ED Entered STN: 19990326
Last Updated on STN: 19990326
Entered Medline: 19990316
L13 ANSWER 28 OF 40 MEDLINE
AN 1999443899 MEDLINE
DN 99443899 Pubmed ID: 10512714
TI Bispecific tandem diabody for tumor therapy with improved antigen binding and pharmacokinetics.
DUPLICATE 4

AU Kipriyanov S M; Moldenhauer G; Schuhmacher J; Cochlovius B; Von der Lieth C W; Mayes E R; Little M
 CS Recombinant Antibody Research Group (D0500), German Cancer Research Center (DKFZ), Heidelberg s.kipriyanov@dkfz-heidelberg.de
 SO JOURNAL OF MOLECULAR BIOLOGY, (1999 Oct 15) 293 (1) 41-56.
 CY JOURNAL code: 2965086R. ISSN: 0022-2836.
 DT JOURNAL; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 ED Entered STN: 20000111
 Last Updated on STN: 20000111
 Entered Medicine: 19991122
 L13 ANSWER 29 OF 40 MEDLINE
 AN 2000420476
 DN 20364900 PubMed ID: 10907456
 TI DNA vaccines against haematological malignancies.
 AU Stevenson F K; King C A; Spellerberg M B; Zhu D; Rice J; Sahota S; Thompson A; Radl J; Hamblin T J
 CS Tenovus Laboratory, Southampton University Hospitals Trust, UK.. fsoecon.ac.uk
 SO HAEMATOLOGICA, (1999 Jun) 84 Suppl. EHA-4 11-3. Ref: 10
 CY JOURNAL code: 0417435. ISSN: 0390-6078.
 DT Italy
 (CLINICAL TRIAL, PHASE I)
 (JOURNAL; Article; (JOURNAL ARTICLE))
 General Review; (REVIEW)
 (REVIEW, TUTORIAL)
 LA English
 FS Priority Journals
 EM 200009
 ED Entered STN: 20000915
 Last Updated on STN: 20000915
 Entered Medicine: 20000906
 L13 ANSWER 30 OF 40 MEDLINE
 AN 199025406
 DN 99025406 PubMed ID: 9809552
 TI DNA vaccines with single-chain Fv fused to fragment C of tetanus toxin induce protective immunity against lymphoma and myeloma.
 CM Comment in: Nat Med. 1998 Nov;4(11):1239-40
 AU King C A; Spellerberg M B; Zhu D; Rice J; Sahota S S; Thompson A R; Hamblin T J; Radl J; Stevenson F K
 CS Tenovus Laboratory, Southampton University Hospitals Trust, England.
 SO NATURE MEDICINE, (1998 Nov) 4 (11) 1281-6.
 CY JOURNAL code: 9502015. ISSN: 1078-8956.
 DT United States
 DT JOURNAL; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199811
 ED Entered STN: 19990115
 Last Updated on STN: 19990115
 Entered Medicine: 19981130
 L13 ANSWER 31 OF 40 PCTFULL. COPYRIGHT 2003 Univentio
 AN 1997044461 PCTFULL. ED 20020514
 TI ANTIGEN BINDING FRAGMENTS THAT SPECIFICALLY DETECT CANCER CELLS, NUCLEOTIDES ENCODING THE FRAGMENTS, AND USE THEREOF FOR THE PROPHYLAXIS AND DETECTION OF CANCERS
 TIFR FRAGMENTS DE LIAISON A L'ANTIGENE DETECTANT SPECIFIQUEMENT DES CELLULES CANCEREUSES, NUCLEOTIDES CODANT LESDITS FRAGMENTS, ET LEUR UTILISATION

IN POUR LA PROPHYLAXIE ET LE DEPISTAGE DE CANCERS
 DAN, Michael, D.;
 MAITI, Pradip, K.;
 KAPLAN, Howard A.;
 NOVOPHARM BIOTECH, INC.;
 PA DAN, Michael, D.;
 MAITI, Pradip, K.;
 KAPLAN, Howard, A.
 LA English
 DT Patent
 PI WO 9744461
 DS A2 19971127
 A1 AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
 GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
 MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA
 UG US UZ VN YU CH KE LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM
 AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
 CG CI CM GA GN ML MR NE SN TD TG
 W: A 19970522
 WO 1997-058962 A 19970522
 PRAI US 1996-8/657,449
 ICM C12N015-13
 ICS A61K039-395; A61K047-48; A61K051-10; C07K016-30; C12N015-86; C12N005-10; A61K039-00
 L13 ANSWER 32 OF 40 PCTFULL. COPYRIGHT 2003 Univentio
 AN 1997035008 PCTFULL. ED 20020514
 TI METHODS AND COMPOSITIONS OF CHIMERIC POLYPEPTIDES FOR TUMOR ANTIGEN VACCINES
 TIFR PROCESSES ET COMPOSITIONS DE POLYPEPTIDES CHIMERES POUR DES VACCINS
 IN ANTIGENIQUES TUMORAUX
 PA BIRAGYN, Arya
 KWAK, Larry, W.;
 THE GOVERNMENT OF THE UNITED STATES OF AMERICA, represented by the SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES;
 KWAK, Larry, W.;
 BIRAGYN, Arya
 LA English
 DT Patent
 PI WO 9735008
 DS A1 19970925
 W: A1 19970925
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
 GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
 MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA
 UG US UZ VN CH KE LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM
 AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
 CG CI CM GA GN ML MR NE SN TD TG
 PRAI WO 1997-054656 A 19970321
 ICM C12N015-12
 ICS C12N015-36; C12N015-48; C12N015-62; C12N005-10; C07K014-47; C07K014-82; C07K014-02; A61K038-17; A61K039-21
 L13 ANSWER 33 OF 40 PCTFULL. COPYRIGHT 2003 Univentio
 AN 1997017368 PCTFULL. ED 20020514
 TI CD100 ANTIGEN AND USES THEREFOR
 TIFR ANTIGENE CD100 ET SES UTILISATIONS
 IN HALL, Kathryn, T.;
 FREEMAN, Gordon, J.;
 SCHULTZE, Joachim, L.;
 BOUSIOTIS, Vassiliki, A.;
 MADLER, Lee, M.
 DANAFARBER CANCER INSTITUTE;
 HALL, Kathryn, T.;
 FREEMAN, Gordon, J.;
 SCHULTZE, Joachim, L.;
 BOUSIOTIS, Vassiliki, A.;
 MADLER, Lee, M.

LA English
 DT Patent
 PI WO 9717368
 AU CA JP US AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
 W: SE
 AU 19970515
 Entered STN: 19970515
 Last Updated on STN: 19970515
 Entered Medicine: 19970515

AI WO 1996-US18645 A 19961112
 PRAI US 1995-8/556,422 19951109
 ICM C07K014-705

L13 ANSWER 34 OF 40 MEDLINE
 AN 97400359 MEDLINE
 DN 97400359 Pubmed ID: 9257853
 TI DNA vaccines against lymphoma: promotion of anti-idiotypic antibody responses induced by single chain Fv genes by fusion to tetanus toxin fragment C

LA Spellerberg M B; Zhu D; Thompson A; King C A; Hamblin T J; Stevenson F K
 CS Tenovus Laboratory, Southampton University Hospitals, United Kingdom.
 SO JOURNAL OF IMMUNOLOGY, (1997 Aug 15) 159 (4) 1885-92.
 Journal code: 2985117R. ISSN: 0022-1767.

CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Abridged Index Medicus Journals; Priority Journals
 EM Entered STN: 19970908
 199708
 Last Updated on STN: 19970908
 Entered Medicine: 19970828

L13 ANSWER 35 OF 40 MEDLINE
 AN 198116668 MEDLINE
 DN 98116668 Pubmed ID: 9455490
 TI Idiotypic vaccine for treatment of human B-cell lymphoma. Construction of IgG variable regions from single malignant B cells.

LA Terness P; Weischof M; Opeltz G; Jung M; Moroder L; Kirchhoff F;
 CS Kiprianov S; Little M; Opeltz G
 CS Institute of Immunology, University of Heidelberg, Germany.
 SO HUMOR IMMUNOLOGY, (1997 Aug-Sep) 56 (1-2) 17-27.
 Journal code: 8010936. ISSN: 0198-8859.

CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM Entered STN: 19980224
 199802
 Last Updated on STN: 19980224
 Entered Medicine: 19980211

L13 ANSWER 36 OF 40 MEDLINE
 AN 97113340 MEDLINE
 DN 97113340 Pubmed ID: 8955200
 TI A nine-amino acid peptide from IL-1beta augments antitumor immune responses induced by protein and DNA vaccines.

LA Hakim I; Levy S; Levy R
 CS Division of Oncology, Department of Medicine, Stanford University Medical Center, CA 94305. USA.
 NC CA 33399 (NCI)
 CA 34233 (NCI)
 SO JOURNAL OF IMMUNOLOGY, (1996 Dec 15) 157 (12) 5503-11.
 Journal code: 2985117R. ISSN: 0022-1767.

CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Abridged Index Medicus Journals; Priority Journals
 EM Entered STN: 199701
 199701
 Last Updated on STN: 199701
 Entered Medicine: 199701

ED Entered STN: 19970219
 Last Updated on STN: 19970219
 Entered Medicine: 19970219

L13 ANSWER 37 OF 40 CANCERLIT
 AN 96606822 CANCERLIT
 DN 96606822
 TI Idiotypic DNA vaccines against B-cell lymphoma (meeting abstract).

LA Stevenson F K; Zhu D; Ashworth L J; King C A; Hawkins R E
 CS Molecular Immunology Group, Tenovus Laboratory, Southampton University Hospitals, Southampton, UK.
 SO Non-serial, (1995) Gene Therapy of Cancer: 2nd European Conference, September 7-8, 1995, London, A14, 1995.
 DT (MEETING ABSTRACTS)
 LA English
 FS Institute for Cell and Developmental Biology
 EM Entered STN: 19970509
 199605
 Last Updated on STN: 19970509

L13 ANSWER 38 OF 40 CAPLUS COPYRIGHT 2003 ACS
 AN 1994:433147 CAPLUS
 DN 121:33147
 TI Enhancement of B cell lymphoma tumor resistance using idiotype/cytokine conjugates

LA Levy, Ronald; Tao, M. Hua
 PA Board of Trustees of the Leland Stanford Junior University, USA
 SO PCT Int. Appl., 31 pp.
 DT Patent
 LA English
 EM FAN CNT 2

P1 WO 940601 A1 19940428 WO 1993-US9895 19931014
 W: AT, AU, BB, BG, BR, BT, CA, CH, CZ, DE, DK, ES, FI, GB, HU, JP, KP, KR, KZ, LK, LU, LV, MG, MN, MW, NL, NO, NZ, PL, PT, RO, RU, SD, SE, SK, UA, US, UZ, VN
 RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GN, ML, MR, NE, SN, TD, TG
 AU 9453617 A1 19940509 AU 1994-53617 19931014
 US 6099846 A2 20000808 AU 1995-416787 19950414
 PRAI US 1992-961788 A2 19921014
 WO 1993-US9895 W 19931014

L13 ANSWER 39 OF 40 MEDLINE
 AN 94250911 MEDLINE
 DN 94250911 Pubmed ID: 8193363
 TI Idiotypic vaccination against human B-cell lymphoma. Rescue of variable region gene sequences from biopsy material for assembly as single-chain Fv personal vaccines.

LA Hawkins R E; Zhu D; Ovecka M; Winter G; Hamblin T J; Long A; Stevenson F K
 CS Medical Research Council Laboratory of Molecular Biology, Cambridge, UK.
 SO BLOOD, (1994 Jun 1) 83 (11) 3279-88.
 Journal code: 7603509. ISSN: 0006-4971.

CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Abridged Index Medicus Journals; Priority Journals
 OS GENBANK-231379; GENBANK-231398; GENBANK-231579
 EM Entered STN: 19940707
 199406
 Last Updated on STN: 19970203
 Entered Medicine: 19940627

L13 ANSWER 40 OF 40 CANCERLIT
 AN 96605256 CANCERLIT
 TI 96605256
 AU Applications of antibody gene technology (meeting abstract).
 CS Hawkins R E
 CS CRC Dept. of Clinical Oncology, Hills Road, Cambridge CB2 2Q, UK.
 SO Br J Cancer. (1994) 71 (Suppl 24) 1.
 DT ISSN: 0007-0920.
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Institute for Cell and Developmental Biology
 EM 199605
 ED Entered STN: 19970509
 Last updated on STN: 19973509

=> d 40 ab

L13 ANSWER 40 OF 40 CANCERLIT
 AB Recent developments in antibody technology are enabling new therapeutic approaches to be investigated. The ability to work with antibody genes rather than protein molecules is an enormous advantage. We are exploring two major applications of this technology, one using antibody molecules as therapeutic targets and the other new methods of making antibodies. The use of the polymerase chain reaction to rapidly clone genes followed by DNA sequencing enables us to rapidly identify tumor-derived V-genes from lymph node biopsies of patients with B-cell lymphoma. Both the VH and VL genes have been identified in 11/13 patients. This is a true tumor specific antigen and is thus a potential candidate for antitumor vaccination. However, there is the complication that the vaccine must be made individually for each patient. Plasmid vaccination appears to offer the ideal solution to test anti-idiotypic vaccination as a therapeutic approach. In mice we can generate antibody and T-cell responses to the idiotypic antigens and a phase I trial is underway. Enhanced immune responses can be obtained by incorporating other immunostimulatory molecules such as GM-CSF or IL2 into the vectors. These molecules increase both the antibody and T-cell responses but, in view of the potential toxicity, may require control of gene expression. Other potential target antigens for antitumor vaccination are being explored. The cloning of repertoires of V-genes and their display on the surface of bacteriophage allows large libraries of antibody fragments to be made. Antibodies with the desired binding characteristics can be selected directly. The same approach can also be used to improve existing antibodies. The antibodies made can be human or murine depending on the starting material. New developments in the technology allow very large libraries (approx 10¹¹) to be made and promise to allow the rapid isolation of human antibodies with good affinity directly. Already, antibodies made from phage display libraries are being tested in imaging trials and many ways of endowing these binding molecules with effector mechanisms are being investigated. The ease of manipulating antibody genes facilitates the construction of fusion proteins and of bispecific forms with anticancer potential. Furthermore, gene therapy approaches to allow targeted delivery and expression of antibody fragments allows prospects of producing antibody fragments locally within tumors. This approach potentially enhances their specificity and by continued local production may enhance the effectiveness of antibody based therapy.

=> d 40 ab 1bib

L13 ANSWER 40 OF 40 CANCERLIT
 AB Recent developments in antibody technology are enabling new therapeutic approaches to be investigated. The ability to work with antibody genes rather than protein molecules is an enormous advantage. We are exploring

two major applications of this technology, one using antibody molecules as therapeutic targets and the other new methods of making antibodies. The use of the polymerase chain reaction to rapidly clone genes followed by DNA sequencing enables us to rapidly identify tumor-derived V-genes from lymph node biopsies of patients with B-cell lymphoma. Both the VH and VL genes have been identified in 11/13 patients. This is a true tumor specific antigen and is thus a potential candidate for antitumor vaccination. However, there is the complication that the vaccine must be made individually for each patient. Plasmid vaccination appears to offer the ideal solution to test anti-idiotypic vaccination as a therapeutic approach. In mice we can generate antibody and T-cell responses to the idiotypic antigens and a phase I trial is underway. Enhanced immune responses can be obtained by incorporating other immunostimulatory molecules such as GM-CSF or IL2 into the vectors. These molecules increase both the antibody and T-cell responses but, in view of the potential toxicity, may require control of gene expression. Other potential target antigens for antitumor vaccination are being explored. The cloning of repertoires of V-genes and their display on the surface of bacteriophage allows large libraries of antibody fragments to be made. Antibodies with the desired binding characteristics can be selected directly. The same approach can also be used to improve existing antibodies. The antibodies made can be human or murine depending on the starting material. New developments in the technology allow very large libraries (approx 10¹¹) to be made and promise to allow the rapid isolation of human antibodies with good affinity directly. Already, antibodies made from phage display libraries are being tested in imaging trials and many ways of endowing these binding molecules with effector mechanisms are being investigated. The ease of manipulating antibody genes facilitates the construction of fusion proteins and of bispecific forms with anticancer potential. Furthermore, gene therapy approaches to allow targeted delivery and expression of antibody fragments allows prospects of producing antibody fragments locally within tumors. This approach potentially enhances their specificity and by continued local production may enhance the effectiveness of antibody based therapy.

=> d 40 1bib ab

L13 ANSWER 40 OF 40 CANCERLIT
 ACCESSION NUMBER: 96605256 CANCERLIT
 DOCUMENT NUMBER: 96605256
 TITLE: Applications of antibody gene technology (meeting abstract).
 AUTHOR: Hawkins R E
 CORPORATE SOURCE: CRC Dept. of Clinical Oncology, Hills Road, Cambridge CB2 2Q, UK.
 SOURCE: Br J Cancer. (1994) 71 (Suppl 24) 1.
 DOCUMENT TYPE: Journal: Article: (JOURNAL ARTICLE)
 LANGUAGE: English

FILE SEGMENT: Institute for Cell and Developmental Biology
ENTRY MONTH: 199605
ENTRY DATE: Entered STN: 19970509
Last Updated on STN: 19970509

AB Recent developments in antibody technology are enabling new therapeutic approaches to be investigated. The ability to work with antibody genes rather than protein molecules is an enormous advantage. We are exploring two major applications of this technology, one using antibody molecules as therapeutic targets and the other new methods of making antibodies. The use of the polymerase chain reaction to rapidly clone genes followed by DNA sequencing enables us to rapidly identify tumor-derived V-genes from lymph node biopsies of patients with B-cell lymphoma. Both the VH and VL genes have been identified in 11/13 patients. This is a true tumor-specific antigen and is thus a potential candidate for antitumor vaccination. However, there is the complication that the vaccine must be made individually for each patient. Plasmid vaccination appears to offer the ideal solution to test anti-idiotypic vaccination as a therapeutic approach. In mice we can generate antibody and T-cell responses to the idiotypic antigens and a phase I trial is underway. Enhanced immune responses can be obtained by incorporating other immunostimulatory molecules such as GM-CSF or IL2 into the vectors. These molecules increase both the antibody and T-cell responses but, in view of the potential toxicity, may require control of gene expression. Other potential target antigens for antitumor vaccination are being explored. The cloning of repertoires of V-genes and their display on the surface of bacteriophage allows large libraries of antibody fragments to be made. Antibodies with the desired binding characteristics can be selected directly. The same approach can also be used to improve existing antibodies. The antibodies made can be human or murine depending on the starting material. New developments in the technology allow very large libraries (approx 10(11)) to be made and promise to allow the rapid isolation of human antibodies with good affinity directly. Already, antibodies made from phage display libraries are being tested in imaging trials and many ways of endowing these binding molecules with effector mechanisms are being investigated. The ease of manipulating antibody genes facilitates the construction of fusion proteins and of bispecific forms with anticancer potential. Furthermore, gene therapy approaches to allow targeted delivery and expression of antibody fragments allows prospects of producing antibody fragments locally within tumors. This approach potentially enhances their specificity and by continued local production may enhance the effectiveness of antibody based therapy.

=> d 37 ibib ab

L13 ANSWER 37 OF 40
ACCESSION NUMBER: 96606822
DOCUMENT NUMBER: 96606822
TITLE: Idiotypic DNA vaccines against B-cell lymphoma (meeting abstract).
AUTHOR: Stevenson F K; Zhu D; Ashworth L J; King C A; Hawkins R E
CORPORATE SOURCE: Molecular Immunology Group, Tenovus Laboratory, Southampton University Hospitals, Southampton, UK.
SOURCE: Non-serial. (1995) Gene Therapy of Cancer: 2nd European Conference, September 7-8, 1995, London, A14, 1995.
(MEETING ABSTRACTS)
DOCUMENT TYPE: English
LANGUAGE: English
FILE SEGMENT: Institute for Cell and Developmental Biology
ENTRY MONTH: 199605
ENTRY DATE: Entered STN: 19970509
Last Updated on STN: 19970509
AB Idiotypic determinants provide clearly defined tumor-associated protein antigens, which can induce protective immunity against B-cell lymphoma. Because each patient requires an individual vaccine, idiotypic antigens are also ideal candidates

for exploring the feasibility of replacing protein antigens by DNA vaccines. Variable region gene sequences which encode idiotypic determinants have been identified from 54 patients' tumor biopsies with a success rate of 90%. In order to create vaccines, amplified products from the model murine lymphoma, BCL1, and from selected patients with lymphoma have been assembled as single chain (sc) Fv sequences. Recombinant scFv protein has been expressed in vitro by bacteria or by mammalian cells. To explore vaccination via direct transfection of naked DNA in vivo, plasmids incorporating scFv DNA from the BCL1 lymphoma have been injected into mouse muscle. Low levels of serum anti-idiotypic antibody, and splenic T cells which proliferate in response to idiotypic protein have been induced. These results have led to a small clinical trial of scFv DNA vaccination in patients with advanced low-grade lymphoma, and two patients have been treated so far. The mouse BCL1 model is being used to optimize vaccine design and delivery. Co-injection of cytokine-encoding vectors (IL-2 and GM-CSF) with the scFv vector has been found to promote the anti-idiotypic response. To fully realize the potential of cytokine manipulation of immunity, methods to regulate both cytokine and scFv gene expression are required, and these are being developed.

=> d 35 ibib ab

L13 ANSWER 35 OF 40
ACCESSION NUMBER: 1998116668
DOCUMENT NUMBER: 98116668
TITLE: Idiotypic vaccine for treatment of human B-cell lymphoma. Construction of IgV variable regions from single malignant B cells.
AUTHOR: Kirchoff F; Kipriyanov S; Little M; Opelz G
CORPORATE SOURCE: Institute of Immunology, University of Heidelberg, Germany.
SOURCE: HUMAN IMMUNOLOGY, (1997 Aug-Sep) 56 (1-2) 17-27.
PUB. COUNTRY: JOURNAL CODE: 8010936. ISSN: 0198-8859.
DOCUMENT TYPE: Journal Article
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199802
ENTRY DATE: Entered STN: 19980224
Last Updated on STN: 19980224
AB Immunoglobulin idiotypes (Id) of malignant B cells represent highly specific markers which can be used for vaccination. PCR-amplification of immunoglobulin genes enables the rapid production of large amounts of Id vaccines. However, the separate amplification and subsequent recombination of heavy and light chains can lead to a loss of the relevant Id. To preserve the original chain pairs, we used single malignant B cells derived from an immunocytoma patient. Cytoplasm was extracted and the mRNA transcribed into cDNA. The VH and VL genes were then amplified by PCR and cloned into a vector for expression in E. coli. Id production was checked using an anti-Id mouse monoclonal Ab raised against the patient's tumor-specific IgG. One out of 3 constructs expressed the relevant Id. Analysis of the first 31 light chain residues revealed an identical sequence for the malignant B cells' IgG and the recombinant Id construct. Exchange of either the heavy or light chain with an unrelated chain resulted in loss of the Id. An unrelated sequence derived from the c-myc protein is coupled to the Id vaccine. The lymphoma patient was shown to have Abs to the c-myc sequence. This sequence therefore, increases the Id+ Ab's antigenicity. CD spectroscopy showed an alpha-helical structure for the c-myc epitope. In conclusion, a B-cell lymphoma autovaccine was produced containing immunogenic sequences that do not alter the steric conformation of the tumor-specific Id.

=> d 14 ibib ab

L13 ANSWER 14 OF 40 MEDLINE MEDLINE DUPLICATE 2
ACCESSION NUMBER: 2002383302
DOCUMENT NUMBER: 22127460 PubMed ID: 12126549
TITLE: Specific humoral immune response against B-cell lymphoma elicited by mixed immunoglobulin fragments.

AUTHOR: Wang Yijia; Li Mangqing
Lin Ningjing; Zhu Ping; Zhang Xin; Dong Yujun; Ren Yali;

CORPORATE SOURCE: Department of Hematology, First Hospital of Peking University, Beijing, China.

SOURCE: CHUNG-HUA I HSUEH TSA CHIH [CHINESE MEDICAL JOURNAL], (2002 Jun 10) 82 (11) 766-70.

Journal code: 7511141. ISSN: 0376-2491.

PUB. COUNTRY: China

DOCUMENT TYPE: Journal: Article: (JOURNAL ARTICLE)

LANGUAGE: Chinese

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200208

ENTRY DATE: Entered STN: 20020720

Last Updated on STN: 20020830

Entered Medline: 20020829

AB OBJECTIVE: To explore the feasibility of construction of the universal nucleic acid vaccine against B-cell

lymphoma. METHODS: RT-PCR was employed to obtain the immunity Iosulin heavy chain variable region (IGHV1) gene fragments of the Namaiwa cell, normal fetal umbilical cord blood and adult peripheral blood. Then these RT-PCR products were cloned into the eukaryotic expression vector pcDNA3.0 and sequenced. Six plasmids that had high identities with the germ line genes were mixed to serve as vaccines. Eighteen Balb/c mice were divided randomly into three groups and were immunized respectively with the six mixed plasmids. The specific IGHV1 fragment of the Namaiwa cell and the blank plasmid pcDNA3.0.100 microg plasmid and 5 microg hlt-6 per mouse were injected into the muscle, 3 times in 4 weeks. Western blotting and indirect immunofluorescence staining were used to assess the humoral immune responses against the Namaiwa cell. RESULTS: The specific humoral immune responses against the Namaiwa lymphoma cell could be induced in both the IGHV1-mix group and the Na-IGHV1 group, and the antibodies could recognize the nature antigenic determinants in the surface of the Namaiwa cell. The antibodies could be detected since the fourth week after the first immunization, and reached the climax at the sixth week. There was no significant difference of the titers of the antibodies between the two groups. The antibody couldn't be found in the negative control group. CONCLUSION: The mixed IGHV1 plasmids can be used as the universal nucleic acid vaccine against the B-cell lymphoma which expresses the same IGHV1 family genes.

=> d his

(FILE 'HOME' ENTERED AT 13:26:06 ON 26 FEB 2003)

FILE 'MEDLINE, CANCERLIT, BIOSIS, CONFSCI, SCISEARCH, CAPLUS, EMBASE, USPATFULT, PCTFULL' ENTERED AT 13:26:40 ON 26 FEB 2003

L1 47097 S B(A)CELL(A)LYMPHOMA?
L2 1973 S L1 AND VACCINE?
L3 151 S L2 AND MULTIVALENT
L4 149 DUP REM L3 (2 DUPLICATES REMOVED)
L5 91 S L4 AND RECOMBINANT?
L6 22 S L4 AND H (A) CHAIN
L7 337 S L2 AND BIVALENT

L8 336 DUP REM L7 (1 DUPLICATE REMOVED)

L9 8 S L8 NOT PY=>1997

L10 10633 S IMMUNOGLOBULIN (A) FRAGMENT?

L11 726 S L10 AND VACCINE?

L12 51 S L11 AND B (A) CELL (A) LYMPHOMA

L13 40 DUP REM L12 (11 DUPLICATES REMOVED)

=> s l10 and lymphoma (a) cell

2 FILES SEARCHED...

7 FILES SEARCHED...

L14 251 L10 AND LYMPHOMA (A) CELL

=> dup rem l14

PROCESSING COMPLETED FOR L14

L15 218 DUP REM L14 (33 DUPLICATES REMOVED)

=> s l15 not py=>1997

1997 NOT A VALID FIELD CODE

L16 7 FILES SEARCHED...

41 L15 NOT PY=>1997

=> d 1-41

L16 ANSWER 1 OF 41 MEDLINE

AN 1998040646 PubMed ID: 9373315

T1 Antigen binding and cytotoxic properties of a recombinant immunotoxin incorporating the lytic peptide, melittin.

AU Dunn R D; Weston K M; Longhurst T J; Lilley G G; Rivett D E; Hudson P J;

Raison R L

CS Department of Cell and Molecular Biology, University of Technology Sydney, NSW, Australia.

SO IMMUNOTECHNOLOGY, (1996 Sep) 2 (3) 229-40.

Journal code: 9511979. ISSN: 1380-2933.

CY Netherlands

DT Journal: Article: (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 199801

ED Entered STN: 19980122

Last Updated on STN: 19980122

Entered Medline: 19980107

L16 ANSWER 2 OF 41 MEDLINE

AN 97113340 PubMed ID: 8955200

T1 A rine-amino acid peptide from IL-1beta augments antitumor immune responses induced by protein and DNA vaccines.

AU Hakim I; Levy S; Levy R

CS Division of Oncology, Department of Medicine, Stanford University Medical Center, CA 94305, USA.

NC CA 33399 (NCI)

CA 34233 (NCI)

SO JOURNAL OF IMMUNOLOGY, (1996 Dec 15) 157 (12) 5503-11.

Journal code: 2985117R. ISSN: 0022-1767.

CY United States

DT Journal: Article: (JOURNAL ARTICLE)

LA English

FS Abridged Index Medicus Journals; Priority Journals

EM 199701

ED Entered STN: 19970219

Last Updated on STN: 19970219

Entered Medline: 19970123

=> d 1-41 MEDLINE

AN 94250911 MEDLINE
 DN PubMed ID: 8193363
 TI Idiopathic vaccination against human B-cell lymphoma.
 Rescue of variable region gene sequences from biopsy material for assembly as single-chain Fv personal vaccines.
 Hawkins R E; Zhu D; Owecka M; Winter G; Hamblin T J; Long A; Stevenson F K
 CS Medical Research Council Laboratory of Molecular Biology, Cambridge, UK.
 SO Blood. (1994 Jun 1) 83 (11) 3279-88.
 Journal code: 7603509. ISSN: 0006-4971.
 CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Abridged Index Medicus Journals: Priority Journals
 OS GENBANK-231379; GENBANK-231398; GENBANK-231579
 EM 199406
 ED Entered STN: 19940707
 Last Updated on STN: 19970203
 Entered Medline: 19940627

L16 ANSWER 4 OF 41 MEDLINE
 AN 94000758 MEDLINE
 DN PubMed ID: 8398093
 TI Malignant lymphoma of Waldeyer's ring. A histological and immunohistochemical study.
 Kojima M; Tanaki Y; Nakamura S; Hosomura Y; Kurabayashi Y; Itch H; Yoshida K; Niibe H; Suchi T; Johshita T
 CS Department of Pathology, Ashikaga Red Cross Hospital, Japan.
 SO APMIS. (1993 Jul) 101 (7) 537-44.
 Journal code: 8803400. ISSN: 0903-4641.
 CY Denmark
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199310
 ED Entered STN: 19940117
 Last Updated on STN: 19940117
 Entered Medline: 19931028

L16 ANSWER 5 OF 41 MEDLINE
 AN 93306634 MEDLINE
 DN PubMed ID: 7686448
 TI Delivery of saporin to human B-cell lymphoma using bispecific antibody: targeting via CD22 but not CD19, CD37, or immunoglobulin results in efficient killing.
 Bonardi M A; French R R; Amiot P; Gromo G; Modena D; Glennie M J
 CS Lymphoma Research Unit, Tenovus Laboratory, General Hospital, Southampton, United Kingdom.
 SO CANCER RESEARCH. (1993 Jul 1) 53 (13) 3015-21.
 Journal code: 2984705R. ISSN: 0008-5472.
 CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199307
 ED Entered STN: 19930813
 Last Updated on STN: 19980206
 Entered Medline: 19930730

L16 ANSWER 6 OF 41 MEDLINE
 AN 93271130 MEDLINE
 DN PubMed ID: 8098955
 TI Primary non-Hodgkin lymphomas of the CNS. Classification, tissue reaction and proliferative activity.
 Bergman M; Kuchelmeister K; Edel G; Heinicke A
 CS Institut of Neuropathology, University of Munster, Germany.

SO ZENTRALBLATT FUR PATHOLOGIE. (1993 Mar) 139 (1) 37-44.
 CY JOURNAL code: 9105594. ISSN: 0863-4106.
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199307
 ED Entered STN: 19930716
 Last Updated on STN: 19980206
 Entered Medline: 19930701

L16 ANSWER 7 OF 41 MEDLINE
 AN 9318479 MEDLINE
 DN PubMed ID: 1476063
 TI Extramedullary plasmacytoma of the thyroid, associated with follicular colonization and stromal deposition of polyclonal immunoglobulins and major histocompatibility antigens. Possible categorization in MALT lymphoma.
 Aihara H; Tsutsumi Y; Ishikawa H
 CS Department of Pathology, Tokai University School of Medicine, Kanagawa, Japan.
 SO ACTA PATHOLOGICA JAPONICA. (1992 Sep) 42 (9) 672-83.
 Journal code: 0372637. ISSN: 0001-6632.
 CY Japan
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199302
 ED Entered STN: 19930219
 Last Updated on STN: 19930219
 Entered Medline: 19930201

L16 ANSWER 8 OF 41 MEDLINE
 AN 91309090 MEDLINE
 DN PubMed ID: 1855219
 TI Phase I immunotoxin trial in patients with B-cell lymphoma.
 Vitetta E S; Stone M; Amiot P; Fay J; May R; Till M; Newman J; Clark P; Collins R; Cunningham D; +
 CS Department of Microbiology, University of Texas Southwestern Medical Center, Dallas 75235.
 NC CA-28149 (NCI)
 CA-41081 (NCI)
 SO CANCER RESEARCH. (1991 Aug 1) 51 (15) 4052-8.
 Journal code: 2984705R. ISSN: 0008-5472.
 CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199108
 ED Entered STN: 19910913
 Last Updated on STN: 19910913
 Entered Medline: 19910828

L16 ANSWER 9 OF 41 MEDLINE
 AN 8118265 MEDLINE
 DN PubMed ID: 6893996
 TI Tuftsin: a naturally occurring immunopotentiating factor. I. In vitro enhancement of murine natural cell-mediated cytotoxicity.
 Phillips J H; Babcock G F; Nishioka K
 AU CA 16672 (NCI)
 CA 27330 (NCI)
 SO JOURNAL OF IMMUNOLOGY. (1981 Mar) 126 (3) 915-21.
 Journal code: 2985117R. ISSN: 0022-1767.
 CY United States

DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Abridged Index Medicus Journals; Priority Journals
 EM 198104
 ED Entered STN: 19900316
 Last Updated on STN: 19970203
 Entered Medline: 19810413

L16 ANSWER 10 OF 41 MEDLINE
 AN 81013936 MEDLINE
 DN 81013936 PubMed ID: 6774341
 TI Surface component of primate thymus-derived lymphocytes related to a heavy chain variable region.
 AU Marchalonis J J; Marr G W; Rodwell J D; Karnush F
 SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA. (1980 Jun) 77 (6) 3625-9.
 CY Journal code: 7505876. ISSN: 0027-8424.
 DT United States
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 198011
 ED Entered STN: 19900316
 Last Updated on STN: 19900316
 Entered Medline: 19801125

L16 ANSWER 11 OF 41 MEDLINE
 AN 80139518 MEDLINE
 DN 80139518 PubMed ID: 317105
 TI Non-Hodgkin's lymphomas: an immunohistochemical and histological study.
 AU Curran R C; Jones E L
 SO JOURNAL OF PATHOLOGY. (1979 Dec) 129 (4) 179-90.
 CY Journal code: 0204634. ISSN: 0022-3417.
 DT ENGLAND: United Kingdom
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 198005
 ED Entered STN: 19900315
 Last Updated on STN: 19980206
 Entered Medline: 19800523

L16 ANSWER 12 OF 41 MEDLINE
 AN 75059441 MEDLINE
 DN 75059441 PubMed ID: 4215744
 TI Surface immunoglobulin of a mouse T-cell lymphoma.
 AU Boylston A W; Mowbray J F
 SO IMMUNOLOGY. (1974 Nov) 27 (5) 855-61.
 CY ENGLAND: United Kingdom
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 197503
 ED Entered STN: 19900310
 Last Updated on STN: 19900310
 Entered Medline: 19750310

L16 ANSWER 13 OF 41 MEDLINE
 AN 75045511 MEDLINE
 DN 75045511 PubMed ID: 4215040
 TI Immunoglobulin of T lymphoma cells is an integral membrane protein.
 AU Hausteiner D; Marchalonis J J; Crumpton M J
 SO NATURE. (1974 Dec 13) 253 (5484) 602-4.

CY Journal code: 0410462. ISSN: 0028-0836.
 DT ENGLAND: United Kingdom
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 197502
 ED Entered STN: 19900310
 Last Updated on STN: 19900310
 Entered Medline: 19750218

L16 ANSWER 14 OF 41 MEDLINE
 AN 75015031 MEDLINE
 DN 75015031 PubMed ID: 5006128
 TI Solubilization of IgM-kappa specific surface material from Burkitt lymphoma cell lines.
 AU Nadkarni J S; Sveinag S E; Nadkarni J J; Klein G
 SO IMMUNOLOGY. (1971 May) 20 (5) 667-79.
 CY ENGLAND: United Kingdom
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 197412
 ED Entered STN: 19900310
 Last Updated on STN: 19900310
 Entered Medline: 19741219

L16 ANSWER 15 OF 41 MEDLINE
 AN 74250553 MEDLINE
 DN 74250553 PubMed ID: 4365093
 TI Sensitivity to EBV superinfection and IuRg inducibility of hybrid cells formed between a sensitive and a relatively resistant Burkitt lymphoma cell line.
 AU Myerov O; Klein G; Adams A; Dombos L
 SO INTERNATIONAL JOURNAL OF CANCER. (1973 Sep 15) 12 (2) 396-408.
 CY Denmark
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 197408
 ED Entered STN: 19900310
 Last Updated on STN: 19970203
 Entered Medline: 19740819

L16 ANSWER 16 OF 41 MEDLINE
 AN 73083086 MEDLINE
 DN 73083086 PubMed ID: 4630643
 TI Differentiated functions expressed by cultured mouse lymphoma cells. II. Theta antigen, surface immunoglobulin and a receptor for antibody on cells of a thymoma cell line.
 AU Harris A W; Bankhurst A D; Mason S; Warner N L
 SO JOURNAL OF IMMUNOLOGY. (1973 Feb) 110 (2) 431-8.
 CY United States
 DT Journal: Article: (JOURNAL ARTICLE)
 LA English
 FS Abridged Index Medicus Journals; Priority Journals
 EM 197303
 ED Entered STN: 19900310
 Last Updated on STN: 19900310
 Entered Medline: 19730315

L16 ANSWER 17 OF 41 CANCERLIT
 AN 97614217 CANCERLIT

DN 97614217
TI Monoclonal antibodies as agonists: an expanded role for their use in
AU cancer therapy (Meeting abstract).
AU Vilella E S; Rieja E; Marches R; Tucker T; Scheuermann R; Uhr J W
CS University of Texas Southwestern Medical Center, Dallas, TX.
SO Can J Infect. (1995) 6 (Suppl C) 283C.
DT (MEETING ABSTRACTS)
LA English
FS Institute for Cell and Developmental Biology
EM 199707
ED Entered STN: 19980417
Last Updated on STN: 19980417

L16 ANSWER 18 OF 41 CANCERLIT
AN 96606822 CANCERLIT
DN 96606822
TI IDIOTYPIC DNA VACCINES AGAINST B-CELL LYMPHOMA
AU Stevenson F K; Zhu D; Ashworth L J; King C A; Hawkins R E
CS Molecular Immunology Group, Tenovus Laboratory, Southampton University
Hospitals, Southampton, UK.
SO Non-serial. (1995) Gene Therapy of Cancer: 2nd European Conference,
September 7-8, 1995, London, A14, 1995.
DT (MEETING ABSTRACTS)
LA English
FS Institute for Cell and Developmental Biology
EM 199605
ED Entered STN: 19970509
Last Updated on STN: 19970509

L16 ANSWER 19 OF 41 CANCERLIT
AN 96605256 CANCERLIT
DN 96605256
TI Applications of antibody gene technology (Meeting abstract).
AU Hawkins R E
CS CRC Dept. of Clinical Oncology, Hills Road, Cambridge CB2 2Q, UK.
SO Br J Cancer. (1994) 71 (Suppl 24) 1.
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Institute for Cell and Developmental Biology
EM 199605
ED Entered STN: 19970509
Last Updated on STN: 19970509

L16 ANSWER 20 OF 41 CANCERLIT
AN 87629366 CANCERLIT
DN 87629366
TI THE IMMUNOBIOLOGY OF B-CELL LYMPHOMA. STUDIES WITH
ANTI-IDIOTYPE ANTIBODIES.
AU Levy R; Meeker T; Lowery D; Thielmans K; Gralow J; Wainke R A;
CS Miller R A; Cleary M L; Sklar J
DEPT. OF MEDICINE AND PATHOLOGY, STANFORD UNIV., STANFORD, CA.
SO Dev Oncol. (1985) 32 549-56.
DT (CLINICAL TRIAL)
LA English
FS Institute for Cell and Developmental Biology
EM 198703
ED Entered STN: 19941107
Last Updated on STN: 19941107

L16 ANSWER 21 OF 41 CANCERLIT
AN 87629335 CANCERLIT
DN 87629335

TI UNUSUAL PRESENTATIONS OF NON-HODGKIN'S LYMPHOMAS IN HOMOSEXUAL MALES.
AU Riggs S A; Kaler S; Cabanillas F; Hagemeister F B; Velaquez W S;
CS Barlogie B; Salvador P; Mansell P; Hersh E; Butler J
DEPT. OF HEMATOLOGY, UNIV. OF TEXAS M.D. ANDERSON HOSP. AND TUMOR INST.,
HOUSTON, TX.
SO Dev Oncol. (1985) 32 261-7.
DT (MEETING PAPER)
LA English
FS Institute for Cell and Developmental Biology
EM 198704
ED Entered STN: 19941107
Last Updated on STN: 19970509

L16 ANSWER 22 OF 41 CANCERLIT
AN 85609608 CANCERLIT
DN 85609608
TI THE ROLE OF CELL SURFACE DETERMINANTS IN LARGE CELL
LYMPHOMA METASTASIS TO LIVER.
AU Nicolson G L
CS Dept. of Tumor Biology, M.D. Anderson Hosp., 6723 Bertner Ave., Houston,
TX 77030.
SO Dev Oncol. (1984) 24 20-35.
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Institute for Cell and Developmental Biology
EM 198507
ED Entered STN: 19941107
Last Updated on STN: 19960517

L16 ANSWER 23 OF 41 CANCERLIT
AN 82616209 CANCERLIT
DN 82616209
TI MONOCLONAL HUMAN B LYMPHOMA CELLS RESPOND BY DNA
SYNTHESIS TO ANTI-IMMUNOGLOBULINS IN THE PRESENCE OF THE TUMOUR PROMOTOR
TPA.
AU Gadal T; Henriksen A A; Ruud E; Michalsen T
CS Scand J Immunol. (1982) 15 (3) 267-274.
SO ISSN: 0300-9675.
DT Journal: Article; (JOURNAL ARTICLE)
LA English
FS Institute for Cell and Developmental Biology
EM 198207
ED Entered STN: 19941107
Last Updated on STN: 19941107

L16 ANSWER 24 OF 41 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 1987:136412 BIOSIS
DN BR32:65047
TI SIMPLIFIED PURIFICATION OF IMMUNOGLOBULIN FRAGMENTS
USING FAST PROTEIN LIQUID CHROMATOGRAPHY PRODUCTION OF MONOCLONAL
ANTI-IDIOTYPE ANTIBODIES IN B CELL LYMPHOMAS.
AU HIRSCH F W; HECHT T; WAGNER M; WEITZMANN U; LOEHR G W; DOELKEN G
CS MED. UNIV., DEPT. OF HEMATOL. AND ONCOL., HUSTETTER STRASSE 55, D-7800
FREIBURG, FRG.
SO ANNUAL MEETING OF THE GERMAN SOCIETY OF HEMATOLOGY AND ONCOLOGY,
TUEBINGEN, WEST GERMANY, OCT. 5-8, 1986. BLUT. (1986) 53 (3), 219.
DT Conference
LA English
FS BR: OLD
ED Entered STN: 19941107
Last Updated on STN: 19941107

L16 ANSWER 25 OF 41 SCISEARCH COPYRIGHT 2003 ISI (R)
AN 86:517091 SCISEARCH
DN The Genuine Article (R) Number: D9342

TI SIMPLIFIED PURIFICATION OF IMMUNOGLOBULIN FRAGMENTS
 USING FAST PROTEIN LIQUID-CHROMATOGRAPHY (FPLC) - PRODUCTION OF MONOCLONAL
 ANTIDOTYPE ANTIBODIES IN B-CELL LYMPHOMAS
 AU HIRSCH F W (Reprint); HECHT T; MAGNER M; WEITZMANN U; LOHR G W; DOUKEN G
 UNIV FREIBURG, DEPT HEMATOL & ONCOL, MED KLIN, D-7800 FREIBURG, FED REP
 GER
 CTA GERMAN
 SO BLUT, (1986) VOL. 53, NO. 3, PP. 219.
 DT Conference; Journal
 FS LIFE: CLIN
 LA ENGLISH
 REC No References
 L16 ANSWER 26 OF 41 CAPLUS COPYRIGHT 2003 ACS
 DN 1993:5501 CAPLUS
 TI Immunoglobulin VH-T cell receptor C.alpha. fusion mRNA resulting from
 AU Fisch, Paul; Foroni, Letizia; Forster, Alan; Lavenit, Isabelle;
 Mengle-Gaw, Laurel; Rabbits, Terence H.
 Lab. Mol. Biol., MRC, Cambridge, CB2 2QH, UK
 SO European Journal of Immunology (1992), 22(10), 2745-8
 CODEN: EJIMAF; ISSN: 0014-2980
 DT Journal
 LA English
 L16 ANSWER 27 OF 41 CAPLUS COPYRIGHT 2003 ACS
 DN 1982:4804 CAPLUS
 TI Expression of 2 immunoglobulin isotypes, IgM and IgA, with identical
 AU Sita, Roberto; Rubartelli, Anna; Hammerling, Ulrich
 Mem. Sloan-Kettering Cancer Cent., New York, NY, 10021, USA
 SO Journal of Immunology (1981), 127(4), 1388-94
 CODEN: JOIMAJ; ISSN: 0022-1667
 DT Journal
 LA English
 L16 ANSWER 28 OF 41 CAPLUS COPYRIGHT 2003 ACS
 DN 1978:440676 CAPLUS
 TI Characterization and biological activity of Fc receptor-like material
 (IBF) produced by a T-cell lymphoma
 AU Fridman, W. H.; Neupert-Sautes, C.; Giesler, R. H.
 Groupe Immunol. Cell., Inst. Rech. Sci. Cancer, Villejuif, Fr.
 SO Proceedings of the Biological Fluids (1978), Volume Date 1977, 25, 669-76
 CODEN: PBFPA6; ISSN: 0079-7065
 DT Journal
 LA English
 L16 ANSWER 29 OF 41 CAPLUS COPYRIGHT 2003 ACS
 DN 1976:472397 CAPLUS
 TI Fab directors of antitumor immunoglobulins as covalent carriers of daunomycin
 AU Hurwitz, Esther; Maron, Ruth; Arnon, Ruth; Sela, Sela; Michael
 Dep. Chem. Immunol., Weizmann Inst. Sci., Rehovot, Israel
 SO Cancer Biochemistry Biophysics (1976), 1(4), 197-202
 CODEN: CABCDA; ISSN: 0305-7232
 DT Journal
 LA English
 L16 ANSWER 30 OF 41 USPATFULL
 AN 96:106368 USPATFULL
 TI Vectors with pectate lyase signal sequence
 AU Robinson, Randy R., Walnut Creek, CA, United States

PA Better, Marc, Los Angeles, CA, United States
 PI Lei, Shau-Ping, Los Angeles, CA, United States
 MI Wilcox, Gary L., Mill Creek, WA, United States
 RLI Xoma Corporation, Berkeley, CA, United States (U.S. corporation)
 AT US 5576195 19961119
 PI US 1994-357234 19941209 (8)
 RLI Continuation of Ser. No. US 1993-20671, filed on 22 Feb 1993, now
 abandoned which is a division of Ser. No. US 1992-987555, filed on 8 Dec
 1992, now abandoned which is a continuation of Ser. No. US 1990-501092,
 filed on 29 Mar 1990, now abandoned which is a continuation-in-part of
 Ser. No. US 1987-77528, filed on 24 Jul 1987, now abandoned which is a
 continuation-in-part of Ser. No. US 1985-79380, filed on 1 Nov 1985,
 now abandoned, said Ser. No. US 1990-501092, filed on 29 Mar 1990 which
 is a continuation-in-part of Ser. No. US 1988-142039, filed on 11 Jan
 1988, now abandoned
 DT Utility
 FS Granted
 INCL 3860
 INCL: 435/069, 800
 INCL: 435/252, 300; 435/252, 330; 435/320, 100; 435/069, 100; 435/069, 700;
 NCLM: 435/069, 600; 536/023, 400
 NCLM: 435/069, 800
 NCLM: 435/069, 100; 435/069, 600; 435/069, 700; 435/252, 300; 435/252, 330;
 IC 435/320, 100; 536/023, 400
 [6]
 ICM: C12P021-00
 ICS: C12N015-31; C12N015-62; C12N001-21
 EXF 435/320, 1; 435/252, 3; 435/252, 33; 435/69, 1; 435/69, 7; 435/69, 8;
 435/69, 6; 536/23, 4; 536/23, 7
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L16 ANSWER 31 OF 41 USPATFULL
 DN 96:68115 USPATFULL
 TI Therapeutic conjugates of toxins and drugs
 AU Hansen, Hans J., Mystic Island, NJ, United States
 Griffiths, Gary L., Morristown, NJ, United States
 Lentine-Jones, Anastasia, Pittsown, NJ, United States
 Goldenberg, David W., Short Hills, NJ, United States
 Immunomedics, Inc., Morris Plains, NJ, United States (U.S. corporation)
 PA US 5541297 19960730
 PI US 1992-882177 19920511 (7)
 RLI Continuation-in-part of Ser. No. US 1991-760466, filed on 17 Sep 1991,
 now patented, Pat. No. US 5328679 Ser. No. Ser. No. US 1990-518707,
 filed on 13 Sep 1990, now abandoned Ser. No. Ser. No. US 1989-392280, filed on
 10 Aug 1989, now patented, Pat. No. US 5128119, which is a
 continuation-in-part of Ser. No. US 1989-364373, filed on 12 Jun 1989,
 now abandoned, said Ser. No. US -760466 which is a
 continuation-in-part of Ser. No. US 1989-408241, filed on 18 Sep 1989,
 now abandoned And Ser. No. US -364373, said Ser. No. US -581913
 which is a continuation of Ser. No. US 1988-176421, filed on 1 Apr 1988,
 now patented, Pat. No. US 5061641, said Ser. No. US -518707 which is
 a continuation-in-part of Ser. No. US -176421
 DT Utility
 FS Granted
 INCL 742
 INCL: 530/391, 700
 INCL: 530/391, 100; 424/183, 100; 424/478, 100
 NCLM: 530/391, 700
 NCLM: 530/391, 100; 424/183, 100; 530/391, 100
 [6]
 ICM: C07K016-46
 ICS: A61K039-395
 EXF 530/391, 7; 530/391, 5; 424/85, 8; 424/85, 91
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L16 ANSWER 32 OF 41 USPTAFULL
AN 87:46907 USPTAFULL
TI Target specific cross-linked heteroantibodies
IN Segal, David M., Rockville, MD, United States
PA Perez, Pilar, Bethesda, MD, United States
The United States of America as represented by the Secretary of the
Department of Health and Human Services, Washington, DC, United States
(U.S. government)
PI US 4676980 19870630
AI US 1985-778670 19850923 (6)
DT Utility
FS Granted
LN CNT 786
INCL INCLM: 424/085.000
NCL INCLS: 424/088.000; 530/387.000
NCLM: 424/136.100
NCLS: 424/143.100; 424/144.100; 424/152.100; 424/154.100; 424/155.100;
435/107.000; 435/188.000; 436/819.000; 530/388.220; 530/388.800;
530/389.100; 530/389.800; 530/391.100
[4]
IC ICM: GOIN033-54
ICS: GOIN033-58; GOIN033-60
424/85; 424/88; 530/387
EXF INDEXING IS AVAILABLE FOR THIS PATENT.
CAS
L16 ANSWER 33 OF 41 PCTFULL COPYRIGHT 2003 Univentio
AN 1996032478 PCTFULL ED 20020514
TIEN ALTERED POLYPEPTIDES WITH INCREASED HALF-LIFE
TIFFR POLYPEPTIDES MODIFIES A DEMI-VIE ACCRUE
IN PRESTA, Leonard, G.;
SNEDECOR, Bradley, R.
PA GENENTECH, INC.
LA English
DT Patent
PI WO 9632478 A1 19960107
DS AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE
HU IS JP KE KG KR KZ LK LR LS LT LU LV MD MG MK MN MX NY
NZ PL PT RO RU SD SE SG SI SK SJ SM SN ST SU SV SW SY SZ TD TE
TF TH TJ TK TL TM TN TO TP TR TT UA UB UC UD UE UG UH UI UJ UK
US VZ YD YF YG YH YI YJ YK YL YM YN YO YP YQ YR YS YT YU YV
FY FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GN ML
MR NE SN TD TG
WO 1996-US4316 A 19960328
PRAI US 1995-8/422.093 19950414
ICM C07K016-00; C07K019-00; C07K016-28; C07K016-46; C07K014-48;
C07K014-61; C12N015-13; C12N015-70; C12N001-21; C12N005-10;
A61K039-395; C12Q001-68
L16 ANSWER 34 OF 41 PCTFULL COPYRIGHT 2003 Univentio
AN 1996012823 PCTFULL ED 20020514
TIEN CLONED TRANSCRIPTION FACTOR REGULATING MHC EXPRESSION
TIFFR FACTEUR DE TRANSCRIPTION CLONE REGULANT L'EXPRESSION DU MHC
IN OMO, Santa, Jeremy;
STROMINGER, Jack, L.
PA THE JOHNS HOPKINS UNIVERSITY.
LA THE PRESIDENT AND FELLOWS OF HARVARD COLLEGE
DT English
PI Patent
DS WO 9612823 A1 19960502
AL AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU
IS JP KE KG KR KZ LK LR LT LU LV MD MG MK MN MX NY NO NZ
PL PT RO RU SD SE SG SI SK SJ SM SN ST SU SV SW SY SZ TD TE
TF TH TJ TK TL TM TN TO TP TR TT UA UB UC UD UE UG UH UI UJ UK
US VZ YD YF YG YH YI YJ YK YL YM YN YO YP YQ YR YS YT YU YV
FY FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GN ML MR
NE SN TD TG

AI WO 1995-US12749 A 19951020
PRAI US 1994-8/327.832 19941021
ICM C12Q001-68
ICS C12P021-06; C12N005-00; C07K001-00; C07H021-04
L16 ANSWER 35 OF 41 PCTFULL COPYRIGHT 2003 Univentio
AN 1995024417 PCTFULL ED 20020514
TIEN NUCLEOTIDE OR NUCLEOSIDE PHOTOAFFINITY COMPOUND MODIFIED ANTIBODIES,
TIFFR METHODS FOR THEIR MANUFACTURE AND USE THEREOF
IN ANTICORPS MODIFIES PAR DES COMPOSES DE PHOTOAFFINITE NUCLEOTIDIQUES OU
NUCLEOSIDIQUES, LEURS PROCESSES DE FABRICATION ET D'UTILISATION
HALEY, Boyd, E.;
KOTLER, Heinz;
PA RASCOPLAN, Krishnan;
LA PAVLINKOVA, Gabriela
DT THE UNIVERSITY OF KENTUCKY RESEARCH FOUNDATION
PI English
DS Patent
W: WO 9524417 A1 19950914
AI US 1995-US3160 A 19950313
PRAI US 1994-8/208.822 19940311
ICM C07K001-13
ICS C07K001-107; C07K016-00; C07K017-00; C12Q001-25; GOIN033-53
L16 ANSWER 36 OF 41 PCTFULL COPYRIGHT 2003 Univentio
AN 1995019372 PCTFULL ED 20020514
TIEN BIOLOGICALLY ACTIVE PEPTIDES FROM FUNCTIONAL DOMAINS OF
TIFFR BACTERICIDAL/PERMEABILITY-INCREASING PROTEIN AND USES THEREOF
IN PEPTIDES BIORONQUEMENT ACTIFS PROVENANT DE DOMAINES FONCTIONNELS D'UNE
LITTLE, Roger, G., II
PA XOMA CORPORATION;
LA LITTLE, Roger, G., II
DT Patent
PI WO 9519372 A1 19950720
DS AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU JP
KE KG KR KZ LK LR LT LU LV MD MG MK MN NY NO NZ PL PT RO
RU SD SE SI SK SJ SM SN ST SU SV SW SY SZ TD TE
TF TH TJ TK TL TM TN TO TP TR TT UA UB UC UD UE UG UH UI UJ UK
US VZ YD YF YG YH YI YJ YK YL YM YN YO YP YQ YR YS YT YU YV
FY FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GN ML MR
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ICM C07K014-47 19940311
ICS A61K038-17
L16 ANSWER 37 OF 41 PCTFULL COPYRIGHT 2003 Univentio
AN 1994020532 PCTFULL ED 20020513
TIEN BIOLOGICALLY ACTIVE PEPTIDES FROM FUNCTIONAL DOMAINS OF
TIFFR BACTERICIDAL/PERMEABILITY-INCREASING PROTEIN AND USES THEREOF
IN PEPTIDES BIOLOGIQUES ACTIFS ISSUS DE DOMAINES FONCTIONNELS DE
PROTEINE BACTERICIDE/AUGMENTANT LA PERMEABILITE ET UTILISATIONS DE
LADITE PROTEINE
LITTLE, Roger, G., II
PA XOMA CORPORATION
LA English
DT Patent
DS WO 9420532 A1 19940915
AL AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU JP
KE KG KR KZ LK LR LT LU LV MD MG MK MN NY NO NZ PL PT RO RU SD
SE SG SI SK SJ SM SN ST SU SV SW SY SZ TD TE
TF TH TJ TK TL TM TN TO TP TR TT UA UB UC UD UE UG UH UI UJ UK
US VZ YD YF YG YH YI YJ YK YL YM YN YO YP YQ YR YS YT YU YV
FY FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GN ML MR
NE SN TD TG
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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = DENNEY

First Name = DAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08644664	5776746	150	05/01/1996	GENE AMPLIFICATION METHODS	DENNEY, DAN W.
08246982	Not Issued	161	05/20/1994	LIGAND SCREENING ON LIVE CELLS	DENNEY, DAN W.
06045031	4262090	150	06/04/1979	INTERFERON PRODUCTION	DENNEY, DAN W.
09370453	Not Issued	071	08/09/1999	VACCINES FOR TREATMENT OF LYMPHOMA AND LEUKEMIA	DENNEY, DAN W.
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60418730	Not Issued	019	10/16/2002	STRUCTURE OF EXTRACELLULAR REGION OF HER2 BOTH ALONE AND COMPLEXED WITH TRASTUZUMAB (HERCEPTIN) FAB	DENNEY, DAN W.

Inventor Search Completed. No Records to Display.

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Inventor		Search	

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